NASA TECHNICAL MEMORANDUM

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DATA FOR NASA'S AVE IV EXPERIMENT: 25-MB SOUNDING DATA AND SYNOPTIC CHARTS

By Nancy F. Fucik and Robert E. Turner Space Sciences Laboratory

August 1975



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George C. Marshall Space Flight Center Marshall Space Flight Center, Alabama

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DATA FOR NASA'S AVE IV EXPERIMENT: 25-MB SOUNDING DATA AND SYNOPTIC CHARTS

by

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I. Introduction

1/2

As of this date, four NASA Atmospheric Variability Experiments have been conducted. Dates the soundings were taken and the number of participating stations are listed in Table 1.

Table l

Atmospheric Variability Experiments Number of AVE Date Participating Stations 30 I 19-22 February 1964 11-12 May 1974 54 IIP 6- 7 February 1975 41 III 42 24-25 April 1975 IV

Data for the first NASA Atmospheric Variability Experiment were presented by Scoggins and Smith (1973 a and b), and a compilation of studies from AVE I has been presented by Scoggins et al. (1973). The reduction

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procedures and accuracy of the data from the second NASA Atmospheric Variability (Pilot) Experiment (AVE IIP) have been described by Fuelberg (1974), while the data were presented by Scoggins and Turner (1974) and by Fuelberg and Turner (1975). Data for AVE III have been presented by Fuelberg and Turner (1975). Studies using AVE IIP and AVE III data, including satellite and radar data, are underway. Results from AVE I, AVE IIP, and AVE III have demonstrated conclusively that systems with a time scale of less than 12 hours are important features of the atmosphere and should be studied in greater detail with adoitional AVE-type experiments.

To provide these additional data, the fourth Atmospheric Variability Experiment (AVE IV) was conducted on April 24-25, 1975. This report presents rawinsonde data and synoptic charts for AVE IV. Selected data from other sources such as satellite, radar, and surface stations are available but are not presented in this report.

II. The AVE IV Experiment

Forty-two rawinsonde stations participated in the AVE IV experiment. These stations are shown in Fig. 1 and listed in Table 2. Soundings were taken at nine time periods--April 24 at 0000 GMT, 0600 GMT, 1200 GMT, 1500 GMT, 1800 GMT, and 2100 GMT, and on April 25 at 0000 GMT, 0600 GMT, and 1200 GMT. The objectives of the AVE IV are to evaluate the accuracy and representativeness of quantitative satellite data, to investigate the temporal and spatial variability of atmospheric parameters and systems of a scale smaller than that normally detected from data available at intervals of 12 hours, and to investigate the structure and dynamics of the atmosphere associated with severe weather. To achieve these goals it was desirable

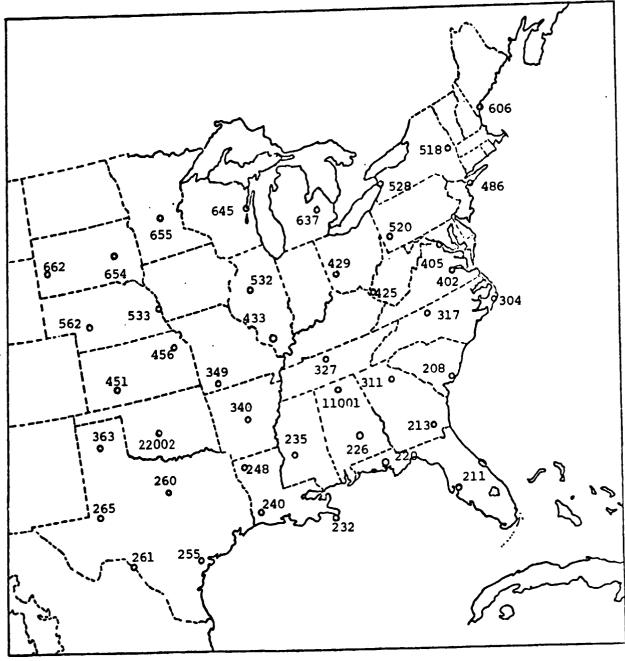


Fig. 1. Rawinsonde stations participating in the AVE IV experiment.

Station Number	Location
208 (CHS)	Charleston, South Carolina
211 (TPA)	Tampa, Florida
213 (AYS)	Waycross, Georgia
220 (VPS)	Apalachicola, Florida
226 (CEN)	Centerville, Alabama
232 (BVE)	Boothville, Louisiana
235 (JAN)	Jackson, Mississippi
240 (LCH)	Lake Charles, Louisiana
248 (SHV)	Shreveport, Louisiana
255 (VCT)	Victoria, Texas
260 (SEP)	Stephenville, Texas
261 (DRT)	Del Rio, Texas
265 (MAF)	Midland, Texas
304 (HAT)	Hatteras, North Carolina
311 (AHN)	Athens, Georgia
317 (GSO)	Greensboro, North Carolina
327 (BNA)	Nashville, Tennessee
340 (LIT)	Little Rock, Arkansas
349 (UMN)	Monette, Missouri
363 (AMA)	Amarillo, Texas
402 (WAL)	Wallops Island, Virginia
405 (IAD)	Sterling, Virginia (Dulles Airport)
425 (HTS)	Huntington, West Virginia
429 (DAY)	Dayton, Ohio
433 (SLO)	Salem, Illinois
451 (DDC)	Dodge City, Kansas
456 (TOP)	Topeka, Kansas
486 (JFK)	Fort Totten, New York (Kennedy Airport)
518 (ALB)	Albany, New York
520 (PIT)	Pittsburg, Pennsylvania
528 (BUF)	Buffalo, New York
532 (PIA)	Peoria, Illinois
553 (OMA)	Omaha, Nebraska
562 (LBF)	North Platte, Nebraska
606 (PWM)	Portland, Maine
637 (FNT)	Flint, Michigan
645 (GRB)	Green Bay, Wisconsin
654 (HUR)	Huron, South Dakota
655 (STC)	St. Cloud, Minnesota
662 (RAP)	Rapid City, South Dakota
11001 (MFS)	Marshall Space Flight Center, Alabama
22002 (FSI)	Fort Sill, Oklahoma

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to conduct AVE IV during a period when large horizontal temperature gradients existed, convective activity was present, a jet stream was present, a variety of cloud conditions existed, and rapid changes in weather patterns were expected to occur.

III. Discussion of Basic Data

- A. <u>Collection</u>. Original information from which sounding data was computed was sent to the Aerospace Environment Division, NASA Marshall Space Flight Center (MSFC), Alabama. Texas A&M University personnel extracted ordinate and angle data at each pressure contact and keypunched these and baseline data into cards. All sounding computations were made on an IBM 360/65 computer at Texas A&M University.
- B. Methods of Processing. The procedure used to compute soundings is the same as that used on the AVE III data and is described by Fuelberg (1974) and Fuelberg and Turner (1975). All keypunched data were checked for errors by calculating centered differences on the input data. Processed soundings were further checked by calculating centered differences of wind direction and speed and by calculating the lapse rates of temperature and dew point. All questionable data were checked with the original strip chart information, and any data found to be erroneous were corrected. All unusual or erroneous soundings are listed in Table 3.

The final data sets of the AVE IV experiment consist of data computed at each pressure contact and at 25-mb intervals. Thermodynamic quantities were computed at each pressure contact, while wind data were computed from 30-sec intervals by means of centered finite differences and subsequently smoothed and interpolated to each pressure contact. These detailed profiles were then interpolated to give the 25-mb data presented in this report.

Table 3

	Unusual or	Erroneous Soundings
<u>Station</u>	Date/GMT	Error
349 Monette, Missouri	24/1200 25/0000	Sondes released during rainstorm.
429 Dayton, Ohio	24/0600	Sonde released during thunderstorm.
235 Jackson, Mississippi	24/2100	Height and temperature fields seem to be high. No known reason.
402 Wallops Island, Virginia	All time periods	Angle data were not available for Stations 402 and 486 to compute winds using AVE procedure. Winds computed by the National Weather Service
486	All time	are given in the Appendix.

IV. Discussion of Sounding Data

periods

Fort Totten,

New York

A. Accuracy Estimates. Estimates of the RMS errors in the thermodynamic quantities of the AVE IV data are the same as those given by Scoggins and Smith (1973) for AVE I, Fuelberg (1974) for AVE I.2, and Fuelberg and Turner (1975) for AVE III. These estimates are:

Parameter	Approximate RMS Error
Temperature	1°C
Pressure	1.3 mb from surface to 400 mb; 1.1 mb between 400 and 100 mb; 0.7 mb between 100 and 10 mb.
Humidity	10 percent
Pressure Altitude	10 gpm at 500 mb; 20 gpm at 300 mb; 50 gpm at 50 mb.

The RMS errors for wind speed and direction are d'fficult to describe since they are a function of tracking geometry and other factors. RMS errors in the AVE IV wind data are the same as those given by Fuelberg (1974) for the AVE IIP data. Maximum RMS errors for winds computed at 30-sec intervals (based on the worst geometric tracking configuration) are: at 700 mb about 2.5 mps at an elevation angle of 10° and about 0.5 mps at an elevation angle of 40°; at 500 mb, 4.5 mps and 0.8 mps for the same elevation angles; and at 300 mb, 7.8 mps and 1.0 mps, respectively. After assuming typical values of scalar wind speed at the various levels, maximum RMS errors in wind direction were determined. The maximum RMS errors at 700 mb range from about 9.5° at an elevation angle of 10° to about 1.3° at an elevation angle of 40°. At 500 mb the errors are 13.4° and 1.8° at the same elevation angles, while at 300 mb the maximum errors are 18.0° and 2.5°, respectively. The accuracy of the wind data at pressure contacts and at 25-mb interva; is greater than that stated for the 30-sec winds because of the add smoothing and interpolation performed. In addition, errors cited for the 30-sec winds were maxima for the stated conditions.

B. Tabulated Data. An example of AVE IV contact data is given in Fig. 2. An explanation of the column headings is given in Table 4, and a list of missing soundings is given in Table 5. In Fig. 2, the first line of data for the time of 0.0 minutes is surface data. A series of nines is used to indicate missing data. The three numbers in the upper right-hand side of each page are the number of pressure contacts computed, the minimum pressure obtained (mb), and an angle identifier with the value 0 for 30-sec angle input and 1 for 1-min angle input. The contact data are available in paper form or on magnetic tape from the George C. Marshall

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Fig. 2.

OLIGINAL PACE IS OF POOR QUALITY Example of contact data from the AVE IV experiment.

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STATION NO. CHARLESTON.	APRIL 2315 GMT	SPEED M/SEC	11.7	11.0	11.4	11.	11.5	0.1	7	12.6	13.0	13.3	13.0	•••	1 5 1	0.9	9.0	17.0	17.0	7.2	4.01	5.6	15.5	15.8	16.3	17.1	17.7		-	19.3	19.4	19.6	000	2002	2003	21.0	22.1	23.1	23.6	23.4	23.2	24.1	N	
STA	23	E 2	310.4	309.1	306.7	304.5	311.0	312.1	307.7	303.0	257.6	294.0	2 90 2	285.5	290.2	292.1	29302	294.4	24040	296.9	297.1	296.2	293.8	293.7	295.2	297.1	0.795	206.5	205.5	294.8	294.7	295.0	24040		7	296.9	296.0	95	295.1	ů.	297.8	255.2	•	D 10 OEG
		DEW PT	-26.9	÷	-22.5	-22.1	-10.5	5.71-	-21.2	-21.5	-22.5	-22.5	-22+2	-21.5	-23.7	126.0	-25.5	7.02-	10100	-29.2	-29.3	-30.8	-32+8	-36.1	-36.4	F	F - 66 - 1	137.5	-39.4	8.04-	+*0+-	-40-0	7.10	7 4 4 4	0000	0.00	6.65	6.66	6.66	000	99.0	B • 6.5	•	BETWEEN & AND
		TENP DG C	-6.3	-6.9	-7.6	9.6-	9.0	-1001	-12.6	-13.3	-14.0	-14.9	-15.8	-16.1	-16.7	-17.5	0.81-	D . C	12.14	-22.9	-23.8	-24.6	-25.8	-26.5	-27.6	9999	111.2	-32.1	-32.8	-34.0	-34.9	135.9	131.06	4 60 61	9.00	-41.6	0.1.	0.44-	-4304	-46.5				֓֞֞֝֞֝֞֞֝֞֝֞֞֝֞֝֓֓֞֝֞֝֓֓֞֝֝֓֓֓֓֓֝֝֝֓֓֝֝֝ ֓֓֞֞֞֓֞֓֞֞֞֞֞֞֞֞
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		HE I GHT GFW	5061.7		6340.9	5456.4	5577.2	571207	5573.5	6083.0	6209.8	6322,2	6468.6	6584.2	6684.6	6620.1	0.000	001001	7327.8	7454.4	7582,7	7712.8	7e82.9	8017.5	0154.1	102178	8534.7	86786	8804.5	8631.8	9060.9	9214.0	934763 CAR2.6	9596.8	9735.7	9900.7	1002001		10285.3		10540.8	2009300	9	MEANS ELEVA
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		4 1 ME MIN	1001	16.4	16.9	17.3	17.6		9.8	19.2	19.6	10.0	20.4	20.8	21.2		22.0	***	23.4	23.7	20.5	24.6	25.2	25.6	26.0	6.02	27.0	27.8	20.2	28.6	29.0	20.0		30.0	31.2	31.8	32.3	32.7	33.2	53.6	100			• (

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36+5	56.0	11256.5	232.0	9**5-	6006	30.24.7	27.0	22+8	-14.0	331.9	6*666	0.00	6666		106.
37.0	٠.	11395.5	227.0	6.55	0.00	4.600	26.0	21.7	-14.3	332.0	6.666	6.66	6 * 5 6 6	'n	107.
37.6	9.0	11508.3	223.0	-57.2	6.65	304.5	26.1	21.5	-14.8	331.6	0.000	0.00	0.000	•	.07
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46.9	114.0	13755.7	154.0	6.09-	6.65	307.1	34.8	27.8	-21.0	362.4	6.666	6.66	6.666	42.9	15.
47.1	115.0	13959.4	150.0	-60.5	6.66	305.1	33.9	27.7	-19.5	365.8	6.666	6.66	6 *6 66	***0	15.
0.8.4	116.0	14127.4	146.0	-61,5	666	303.9	33,3	27.6	-18.6	367.0	6.566	5 • 66	6 *6 56	45.8 1	15.
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	127.0	1.08651	109.0	-68.4	6.65	295.7	20.6	16.5	-8.9	386.0	6.666	60.66	6.666	57.9	17.
56.6	128.0	15097.2	106.0	-69.2	5.66	293.9	22.9	2 C • 9	-6-3	387.5	6666	6.66	6.666	58.9	17.
57.3	129.0	16258.3	103.0	-10-1	6.66	291.1	23.8	22.2	-8.6	389.0	6.666	8.66	6666	59.9	.17.
ė	130.0	16443.6	1000	-71.3	99.9	20202	25.1	23,3	-5°5	390.1	6.666	0.00	6666	60.9	17.
ė	121.0		ŝ	-72.4	6.66	296.6	25.8	22.7	-12.4	392.3	6.666	6.66	6666	62.2	17.
59.8	125.0	16871.3	'n.	-71.7	0.00	303.8	28.5	23.7	-15.9	397.3	6.666	6.66	6 6 6 6	63.9 1	17.
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	MK RTO GM/KG	6.66																		
	E POT T DG K	6.000	6.666	6*666	6.666	6.666	6.666	6.666	6*666	6.666	6.666	6.666	6.666	6.666	6.666	6666	6.666	6066	6.666	0.000
	POT T 06 K	432.8	450.1	456.2	464.8	473.9	465.7	491.9	501.4	514.4	523.8	541.7	556.9	574.0	590.3	601.2	621.2	650.3	663.4	701.9
	V CCMP M/SEC	7.6	-10.4	-7-3	-2.6	-4.5	0.9-	3.0	-5.3	-1.7	-3.7	-0.7	-6.6	1.0-	1:4	-1.8	-6.7	-7.9	-0.5	0.00
1975	U COMP	0 10	9	••0	1.3	H . H	-0.2	0.0-	0.0	3.5	2.6	7.1	4.6	0.1	3.5	1.5	6.3	5.0	••	6.66
APRIL 2315 GM1	SPEED M/SEC	1.0	1201	7.4	6.5	••	0.0	0.6	10.4	3.9	4.6	12.0	8.1	0.1	3.8	2.3	9.2	6.0	0.7	66
2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	313.6	329.1	357.0	334.2	324.0	2.1	179.9	300.7	256.6	324.9	323.9	324.9	279.7	240.0	320.9	316.7	327.7	321.9	0.656
	06 W PT	0.00	606	0.66	600	6.66	666	6006	60.66	6.66	6.66	60.00	600	666	666	600	600	600	600	000
	TEMP DG C	-65.2	-66.3	-66.3	-65.3	64.3	-62.4	-63.1	-62.8	-61.3	-60.2	-57.4	-56.2	-54.9	-54.6	-54.8	-54.4	-52•1	6.64-	-50.7
	PRES	72.0	0.99	63.0	60.0	57.0	54.0	51.0	48.0	45.0	43.0	0.0.	37.0	34.0	31.0	29.0	26.0	23.0	20.0	18.0
	HE I GHT GFM	18391.5	18915.6	19197.5	19493.9	19807.0	20139.3	20491.5	20864.8	21263.9	21546.8	22000.9	22494.9	23033.8	23624.7	24051.5	24750.6	25540.3	26449.7	27137.5
	CNTCT	139.0	141.0	142.0	143.0	144.0	145.0	146.0	147.0	146.0	149.0	150.0	151.0	152.0	1 53.0	154.0	155.0	156.0	157.0	156.0
	TIME	66.6	68.9	70.2	71.6	73.0	74.5	76.0	77.5	79.2	600	85.8	64.6	86.6	99.0	900	93, 2	55.8	98.8	102.1

Fig. 2. (Continued)

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Table 4

Explanation of Column Headings of Tabulated Sounding Data
for the AVE IV Experiment

TIME (MIN)	Time after balloon release.
CNTCT	Contact number.
HEIGHT (GPM)	Height of corresponsing pressure surface in geopotential meters.
PRES (MB)	Pressure in millibars.
TEMP (DG C)	Ambient temperature in degrees Celsius. NOTE: An asterisk indicates that time from release and/or temperature were linearly interpolated.
DEW PT (DG C)	Dew point temperature in degrees Celsius.
DIR (DG)	Wind direction measured clockwise from true north and is the direction from which the wind is blowing.
SPEED (M/SEC)	Scalar wind speed in meters per second. NOTE: An asterisk indicates that wind quantities are based on an elevation angle that is between 10° and 6°. A double asterisk indicates that the elevation angle is less than 6°.
U COMP (M/SEC)	The E-W wind component, positive toward the east and negative toward the west.
V COMP (M/SEC)	The N-S wind component, positive toward the north and negative toward the south.
POT T (DG K)	Potential temperature in degrees Kelvin.
E POT T (DG K)	Equivalent potential temperature in degrees Kelvin.
MX RTO (GM/KG)	Mixing ratio in grams per kilogram.
RH (PCT)	Relative humidity in percent.
RANGE (KM)	Distance balloon is from release point along a radius vector.
AZ (DG)	Direction toward balloon measured clockwise from true north.

Space Flight Center, Aerospace Environment Division, Space Sciences Laboratory, Marshall Space Flight Center, Alabama 35812.

The contact data interpolated for 25-mb intervals are presented following Section V. The column headings are identical to those used for the contact data and are described in Table 4. The soundings are arranged by time and appear in ascending order by station number for each time. The first line of data indicates the surface report which is followed by data from 1000 to 25 mb. In cases where the surface pressure is less than the given 25-mb pressure value, missing data (nines) are indicated for each quantity. This is also done when the sounding terminates before the 25-mb level is reached.

Table 5

List of Missing Soundings

	LIST OI	Missing Soundings
Station	Date/GMT	Reason for Omission
562 North Platte, N. oraska	25/0600	Sounding not taken.
486 Fort Totten, New York	25/0600	Pen out of ink, no visible trace.
11001 Marshall Space Flight Center, Alabama	24/0000	Sounding not taken.
402 Wallops Island, Virginia	24/0000 24/0600 24/1200 25/0000 25/1200	Wind data only missing. Thermodynamic data were computed normally.
20002 Fort Sill, Oklahoma	24/0000 24/1500 24/2100 25/0600 25/1200	Soundings not taken.

V. Synoptic Charts

Synoptic charts for the surface-, 850-, 700-, 500-, 400-, 300-, and 200-mb levels for each observation time are presented in Figs. 3-11. The surface maps were prepared by the National Weather Service. The charts are intended to depict the overall synoptic situation during the observational period and should be reanalyzed when accuracy is a key factor.

Acknowledgements

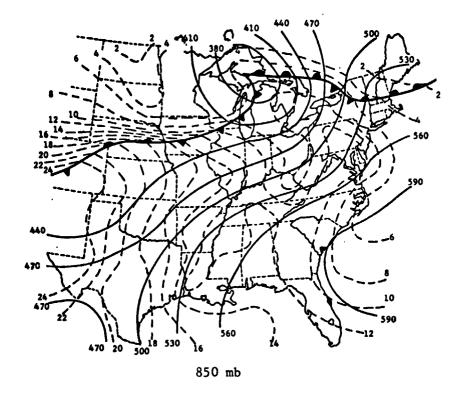
The tasks of processing the AVE IV data and preparing this report required the efforts of approximately 15 people. The work is often tedious and yet must be performed with great care and speed. The authors are grateful to every person who worked diligently behind the scenes to accomplish this important task.

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Scoggins, J. R. and R. E. Turner, 1974: Data for NASA's AVE II Pilot Experiment, Part I: 25-mb Sounding Data and Synoptic Charts. NASA Technical Memorandum TM X-64877. Marshall Space Flight Center, Alabama, 534 pp.

Fig. 3. Synoptic charts for 0000 GMT, 24 April 1975.



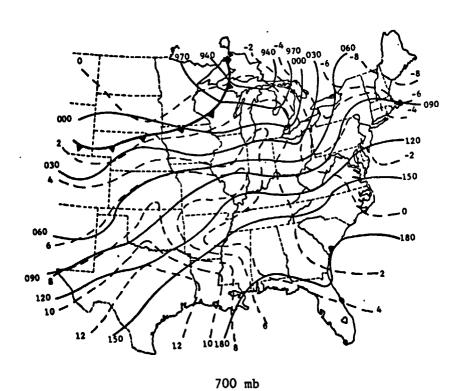


Fig. 3. (Continued)

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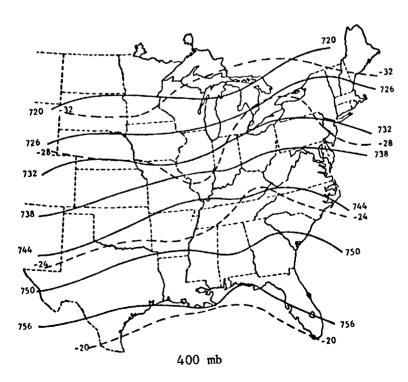
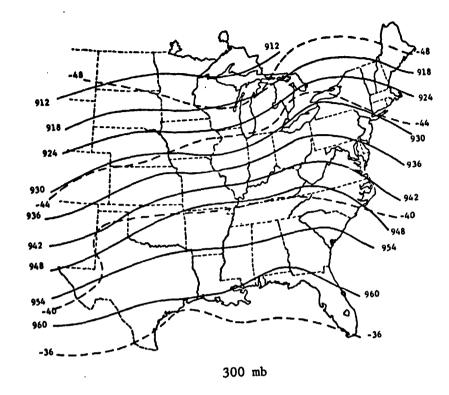


Fig. 3. (Continued)



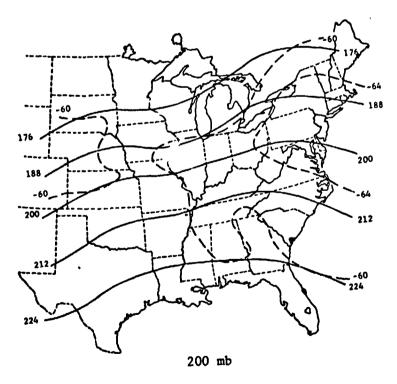


Fig. 3. (Continued)

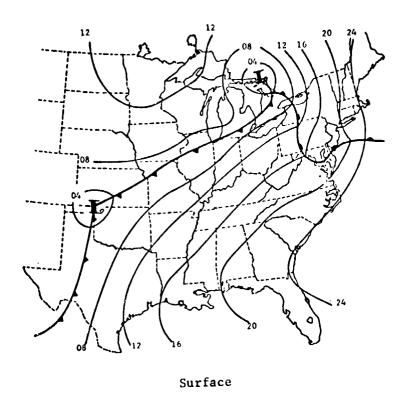
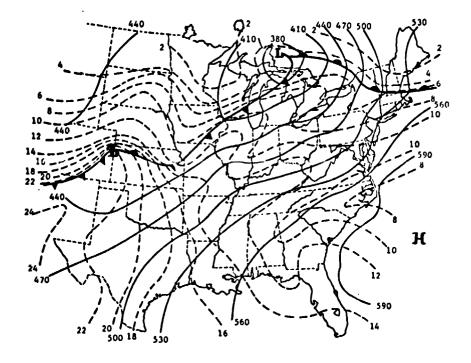


Fig. 4. Synoptic charts for 0600 GMT, 24 April 1975.



850 mb

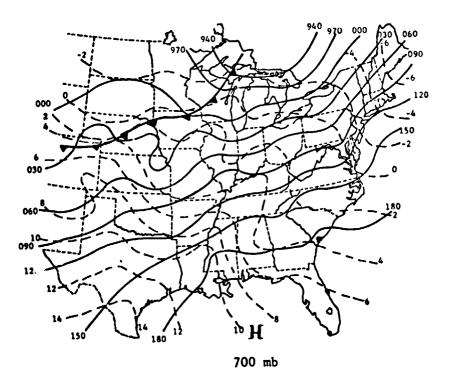


Fig. 4. (Continued)

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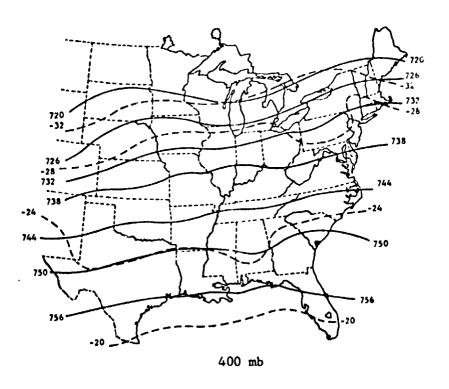
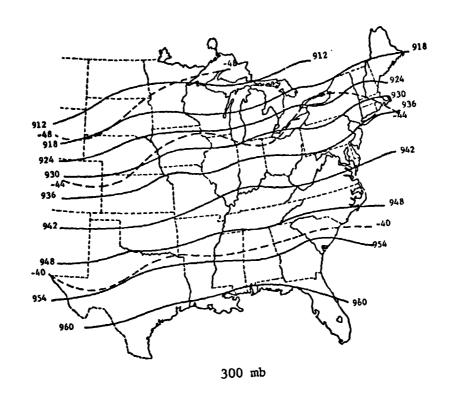


Fig. 4. (Continued)



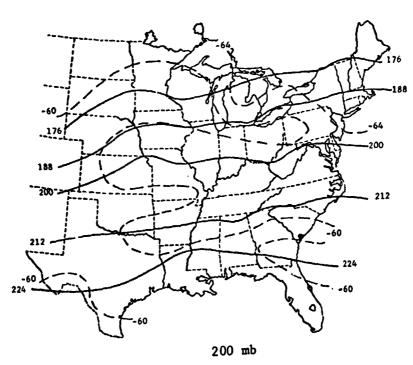
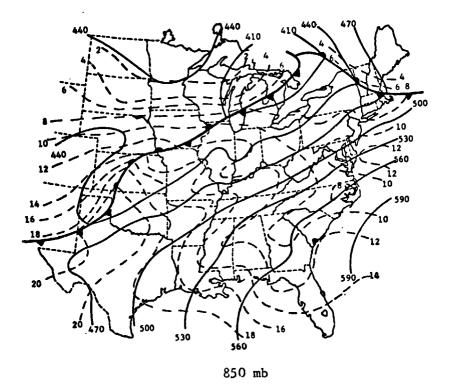
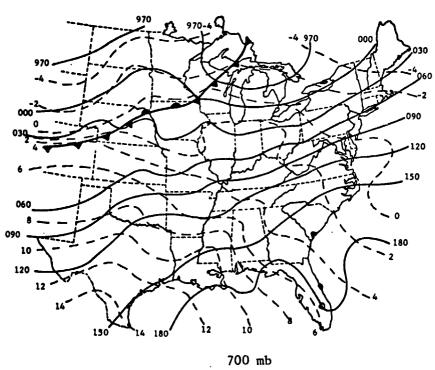


Fig. 4. (Continued)

Fig. 5. Synoptic charts for 1200 GMT, 24 April 1975.

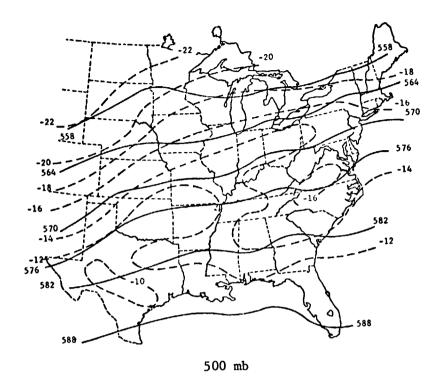
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Fig. 5. (Continued)



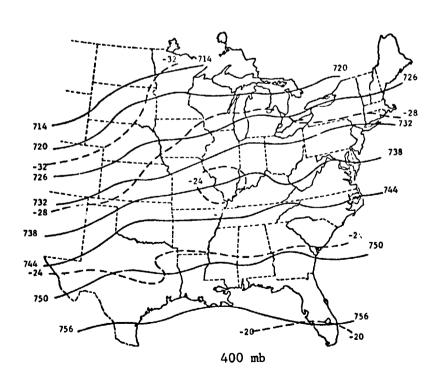
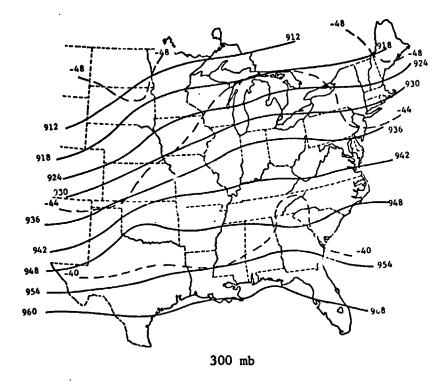


Fig. 5. (Continued)



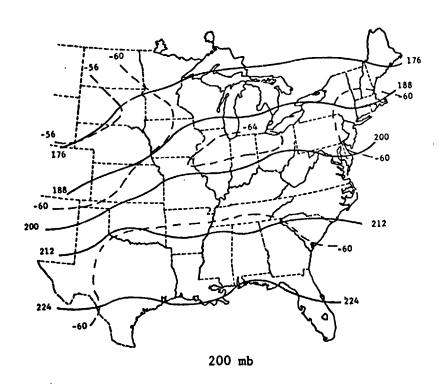


Fig. 5. (Continued)

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Fig. 6. Synoptic charts for 1500 GMT, 24 April 1975.

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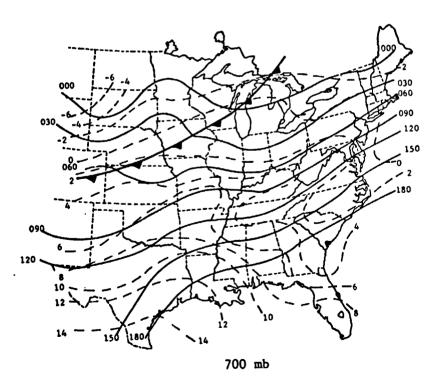


Fig. 6. (Continued)

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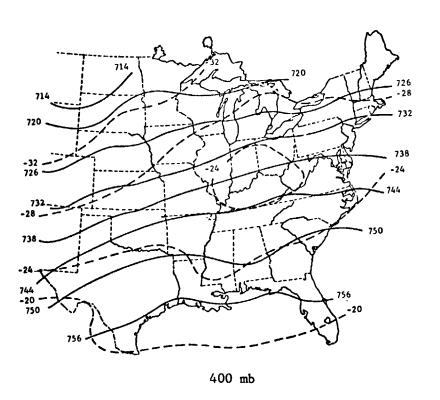
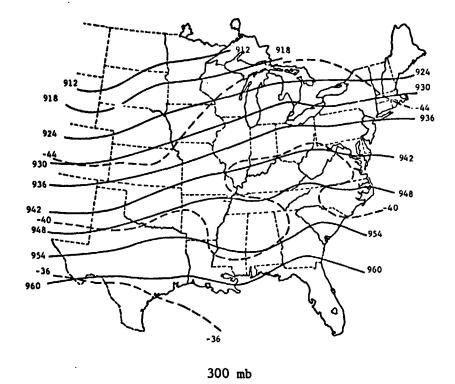


Fig. 6. (Continued)



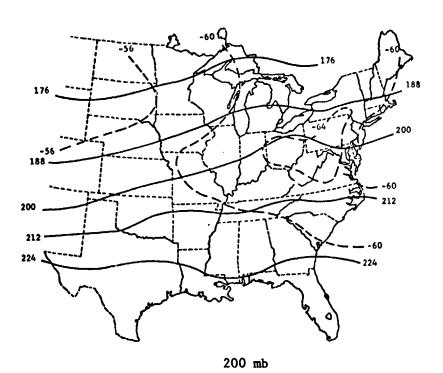
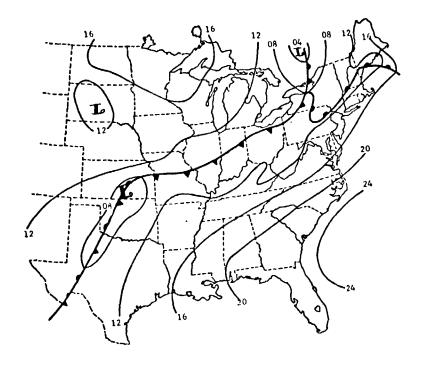


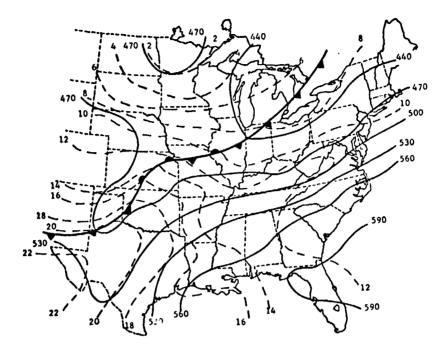
Fig. 6. (Continued)

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Fig. 7. Synoptic charts for 1800 GMT, 24 April 1975.





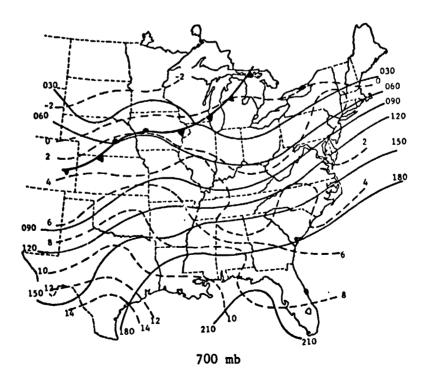


Fig. 7. (Continued)

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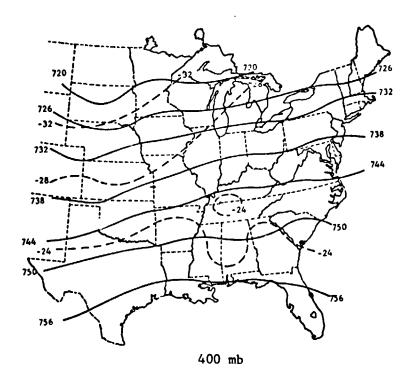
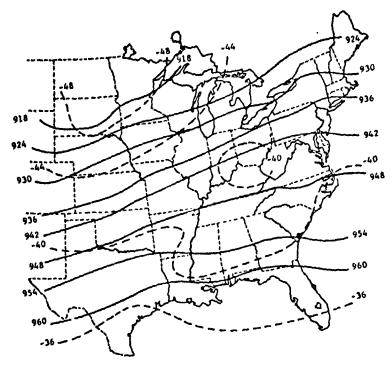


Fig. 7. (Continued)



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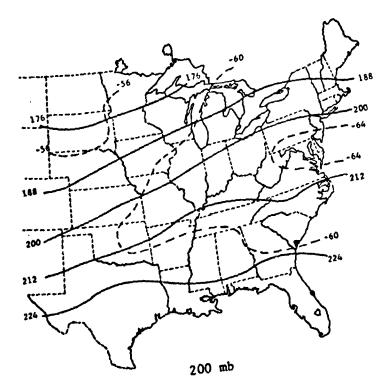


Fig. 7. (Continued)

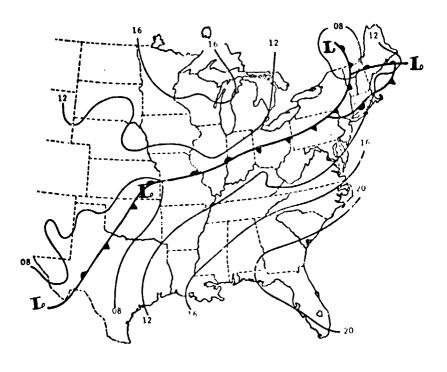


Fig. 8. Synoptic charts for 2100 GMT, 24 April 1975.

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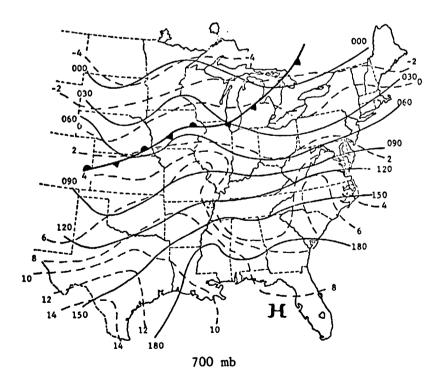
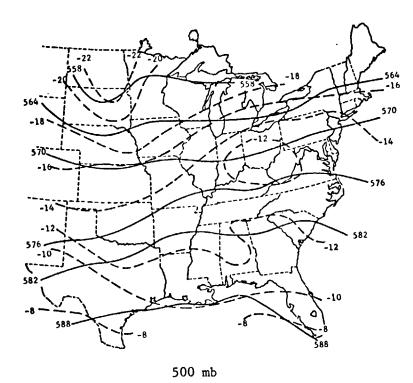


Fig. 8. (Continued)

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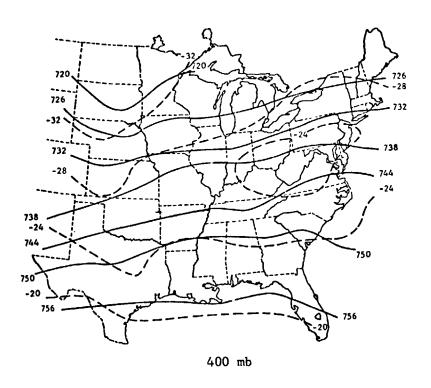
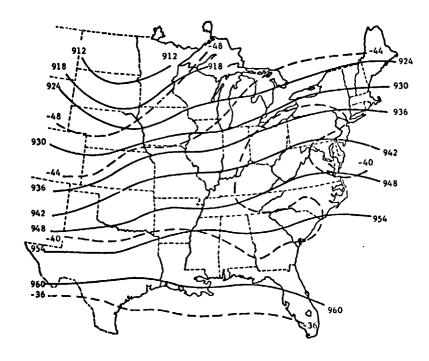


Fig. 8. (Continued)



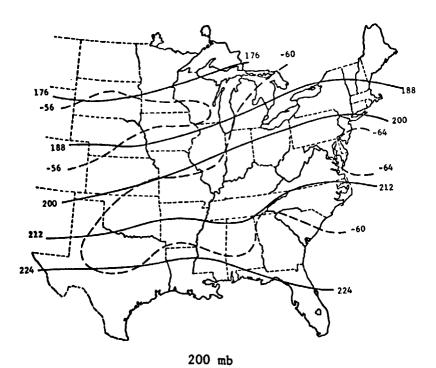
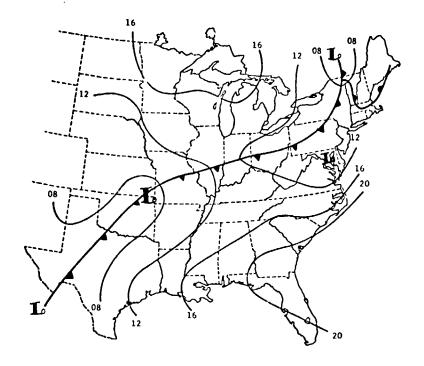


Fig. 8. (Continued)

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Fig. 9. Synoptic charts for 0000 GMT, 25 April 1975.

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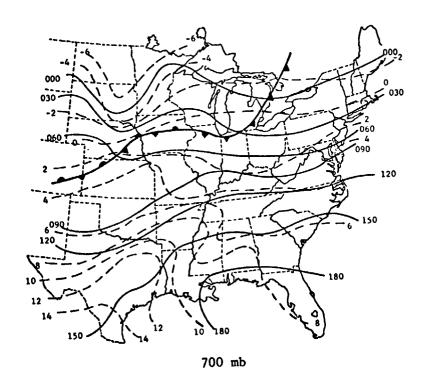
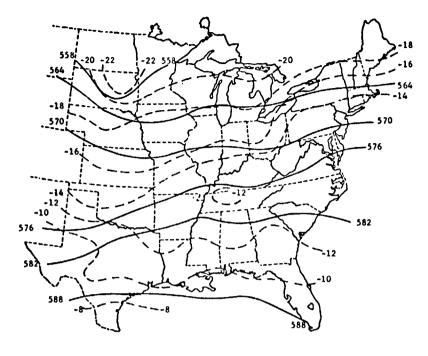


Fig. 9. (Continued)



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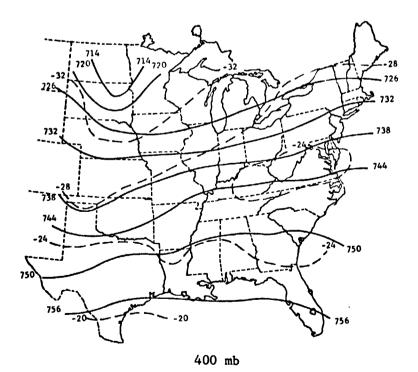


Fig. 9. (Continued)

300 mb

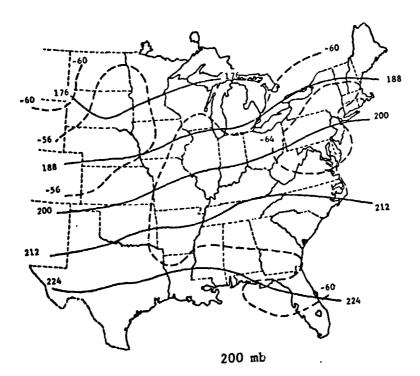


Fig. 9. (Continued)

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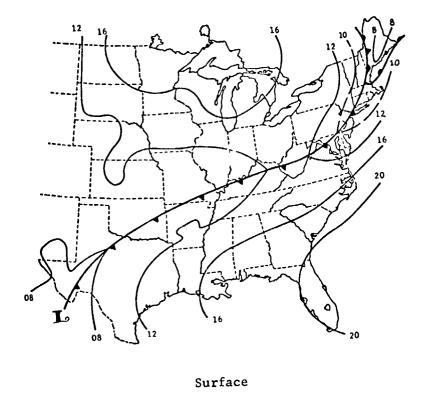


Fig. 10. Synoptic charts for 0600 GMT, 25 April 1975.

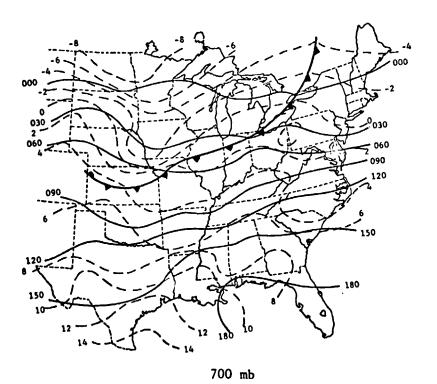


Fig. 10. (Continued)

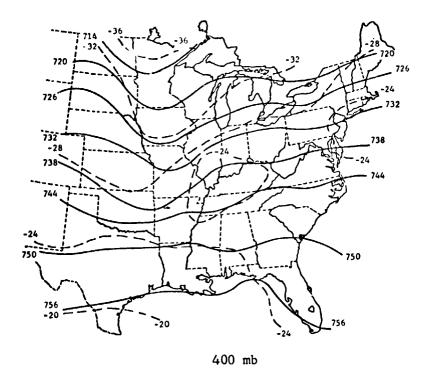
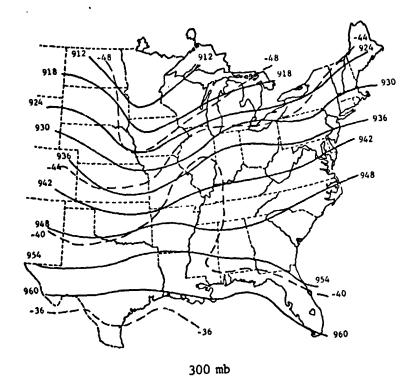
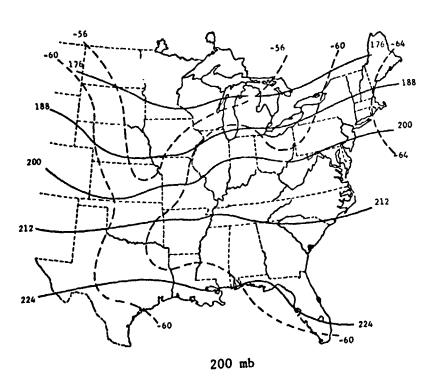
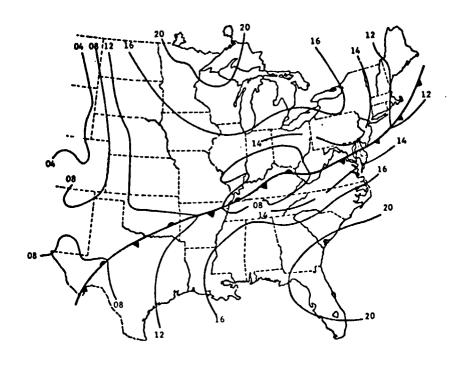


Fig. 10. (Cor :inued)





(Continued) Fig. 10.



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Fig. 11. Synoptic charts for 1200 GMT, 25 April 1975.

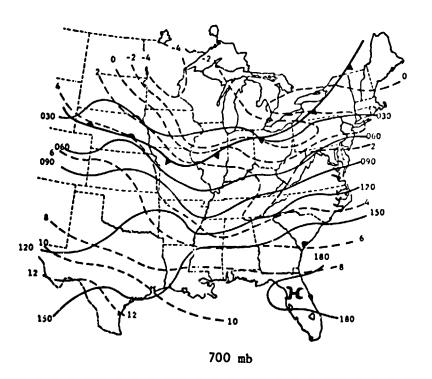


Fig. 11. (Continued)

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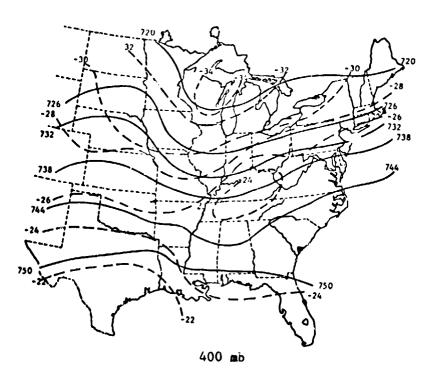


Fig. 11. (Continued)

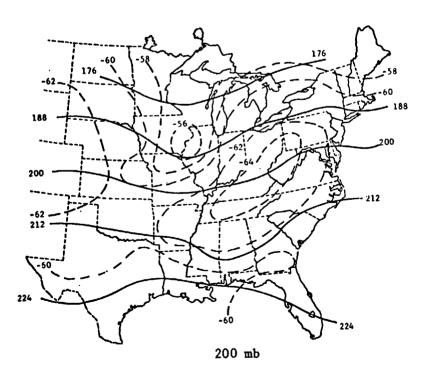


Fig. 11. (Continued)

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55 18.	RANGE	•	9 6	0.0		1.7	2.2	2.6	3.1	60 PD	•		ຄ. •	4.7	•		5.1	5.2	5.3	5.3	5.6	5.9	6.4	7.3	8.5	o •	11.2	12.8	14.6	16.7	19.1	22.2	25.9	29.6	36.1		53.5	600	69.4	7207	76.5
=	E E	20.0		77.4	0.00	97.0	96.2	90.0	35.4	23.2	35.2	23.0	1 6. 1	25.0	10.4	10.1	7.5	0.0	8.8	10.4	32.6	53.4	4 9.0	58.8	56.6	57.7	42.7	63.2	53.4	63.2	6 * 6 6 6	6666	0.000	6666	0.666	0.000	999.9	0000	6666	0.666	6666
	MX ATO GM/KG	2 0		9.5	9.7	9.8	0.0	7.3	3.1	6.1	2° 9	•	1.1	9.7	1.1	••0	•	••0	**0	0.0	1.2	1.7	F • 3		::	•	0.5	0.5	n•0	0.3	66.6	6.66	60.6	666	6.66	99.9	66.6	0.66	600	99.9	6.66
	E POT T	317.4	318.7	318.7	320.4	319.9	319.0	315.5	307.1	304.7	307.3	306.9	337.1	10606	309.7	310.1	312.0	314.4	316.4	319.3	322.2	324.2	324.9	327.3	327.2	327.7	328.6	329,3	230.3	331.5	6666	0.003	6666	6.666	0.666	6666	6666	6.666	6 6 6 6	6.666	6.666
	P07 7 06 K	293.5	294.7	294.4	294.7	294.9	295,7	295.8	298.4	2000	5000	302.1	303.6	3040	306.2	308.2	310.6	312.9	314.9	316.6	318.2	316.6	320.6	322.7	323.7	324.B	320.8	327.4	329.1	330.5	331.0	338.6	331.8	333.6	345.2	365.8	303.1	390.1	425.5	495.1	630.9
	V CCMP M/SEC		7.0		9•1	0.0	10.0	9•3	Е3	0 • 0	0.0	P) (2 .		1.2	- Q • M	-3.2	-4.2	9.9-	- 7.5	-7.2	-8.0	P 50 P	-5.0	-7.0	-7.6	-6.3	-6.3	1.0-	-0-1	13.6	-12.5	-14.6	-18.7	0.41-	-19.5	-15.4	5 . 6 .	-7.0	0.2	-7.1
1975	U COMP M/SEC	0 0	P • 0	-0-2	0.0		2.8	9•0	3.1	6 ° C	10 • 10	•	• • • • •	0.0	5.5	••0	6.3	7.8	8•3	8.0	P • B	9.2	11.6	13.9	15.5	16.0	14.4	16.0	17.6	1001	20.7	22.0	51.6	21.7	27.4	27.7	18.0	23.3	1-1-1	0.0	5.9
APRIL 2315 GMT	SPEED M/SEC	5.2	7.0	9.2	8.2	10.1	10.4	0 ° °	3 (in 1	9.		 	0	••	••	7.1	6.0	10.6	11.7		12.2	0 % 1	14.7	17.0	16.8	15.7	0.0	**61	20.5	22.9	25.3	26.0	28.7	32.3	33.9	23.7	25.1	6.0	3.0	9•5
23	0 18 06	190.0	182.4	178.4	1 e 2 • 9	191.1	195.6	197.6	198.4	201.8	202	226.0	2480	7.000	259.1	276.3	257.3	298.5	306,3	310.3	305.5	311.0	297.1	285.8	204.4	297.0	293.8	297.4	204.8	256.6	295.4	299.1	304.5	310.7	301.8	305.1	310.5	292.2	6.2	206.1	320.4
	06w PT 06 C	12.6	12.0	11.8	12.2	11.4	9.9	6.8	-7.9	-12.3	B :	9 0 0 0		0.01	-50.4	- 26.5	-35.2	-31.8	-32.0	-26.5	-22.1	-19,3	-22.5	-22.6	-56.5	-29.3	-35.2	-35.3	9.04-	-43.2	99.9	6.66	000	63.0	6.66	6.66	6.65	68.65	666	66.6	6.66
	TENP DG C	21.1	18.2	16.0	13.6	11.6	10.4	8•3	6	F • 1					P • 0	-0-1	9:1-	-2.8	1.1.	-6.3	-8.0	-11.8	-14.2	-10.4	-19.8	-23.3	-26.3	-30.6	-34.5	-36.9	8.64-	-20.0	-56.6	-62.6	-63.5	-60.5	-61.8	-71.3	1.01-	-63.0	-53.6
	PRES RB	1024.0	575.0	950.0	925.0	0.006	0.578	850.0	825.0	0 0000	0 0 0 1 0	0000	145.0	000	0.00	650.0	625.0	60000	575.0	550.0	525.0	500.0	475.0	450.0	425°0	400.0	375.0	350.0	325.0	3000	275.0	250.0	225.0	20000	175.0	150.0	125.0	10000	75.0	ċ	25.0
	HEI GHT GFM	13.0	436.2	658.2	884.4	1115.3	1361.1	1592.1	4.68.6	205300	2,000	200100	0 0000	3.0816	3476.	3774.3	4087.0	4410.6	4747.1	2050	5456.4	5834.6	65729	6634.4	7061.9	4.50£2	1679.0	8473.8	8.56.8	9551.1	10141.8	10772.3	11451.9	12187.4	13006.2	13959.4	15055.9	16443.6	10148.2	20615.9	25013.8
	ChICT	P 0	0 • 6	10.2	12.2	14.3	16.3	18.5	20.1	0 * 0 0	0 1	0 · 0 · 0	2000	32.6	7 ·	27.9	40.5	4 2. 1	1 - 9 -	1.64	£2.0	65.0	69.1	61.5		•••	71.7	75.5	75. B	63.6	67.9	52.6	57.5	102.8	100.0	115.0	162.0	1 30.0			155.3
	T I KE	0 0	•	2.0	2.8	3.5	•• 3	0 0	n . √ .	• •			•	7 • 0	01	11.9	12.9	13.0	6.51	16.1	17.2	18.4	9.61	21.0	4 6 6	23.9	25.5	27.1	25.8	30.6	35.6	34.0	37.3	39.1	43.1	47.1	92.1	58.0	6.00	76.5	1.00

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43.0	• 0 •	45.5	51.4	57.0	64.5	70.9	78.9	5.6	93.0	92.5	64.7	13.4	14.6	12.3	17.€	22.4	10.4	28.5	11.3	14.2	13.6	20.6	25.5	30.7	36.0	15.6	38.9	39.6	34.0	6666	6 666	999.9	66.66	6666	6666	6666	6666	6666	999.9	6.666	
9.0	9.0	9.0	8.6	8.5	9.6	9.4	6.3	8.2	6.1	7.5	4.9	1.1	1.1	1.1	1.1	1.5	1.1	1.6	9.0	0.7	9.0	0.7	0.7	0.7	0.0	0.2	••	0.3	0.2	99.9	600	99.9	9.50	666	60.66	99.9	6.66	666	99.9	666	
325.3	323.5	323.7	323.2	323.0	323.2	322.9	322.6	322.7	323,2	322.8	317.3	310.0	311.4	316.0	317.9	318.9	319.5	322.5	322.3	324.4	325.2	327.7	326.1	328.1	329.8	330.6	332.6	333,3	334.0	6.666	6.666	6.656	6666	6.666	6.666	6.666	6.666	6666	6.666	6.666	
299.7	300.3	300.2	5 66 2	295.8	259.9	300.0	300.0	300.5	301.1	302.2	303,3	300.5	307.9	312.6	313,5	314.1	315.8	317.4	320.2	322.0	323.2	325.1	325.6	325.8	327.6	329.0	331.1	332.1	333.3	334.5	335.1	336.3	338.5	348.3	364.6	379.0	369.7	422.6	496.0	634.2	
0.0	0.0	1.7	2.5	-:	4.0	5.5	9. 4	9• ¢	f.4	A . 5	1.5	-2.3	-5.0	-7.3	-7.3	-5.6	1.0.	-3.0	-2.5	-2.5	-2.2	-2.7	* 5 . 4	-4.2	-6.6	-1001	-10.9	-13.1	-13.7	-16.4	-16.2	-22.5	-27.4	-18.8	-13.1	1.0-	-6.2	- 6.1	-6.1	-4.2	
-7.7	-1.7	-10.2	-10.3	-10.8	-8.9	-B.5	8	-3.3	-1.0	2.2	3.6	2.5	2.3	3,3	2.6	1.0	6.5	6.2	6.0	8.8	8.5	6.9	6.8	5.6	6.7	10.3	13.1	11.4	8.3	11.0	14.7	16.7	15.5	12.1	18.1	16.4	8•3	-0-	0.0	6.9-	
7.7	1.9	10.4	10.6	11.5	10.1	10.4	7.6	7.4	6.5	0°5	3.9	3.3	5.5	9•0	7.7	5.6	0.0	0.0	7.4	9.2	8.8	7.4	7.2	6.9	••	•••	17.0	17.4	16.0	20.3	41.9	28.0	31.4	22.3	22.3	10.2	11.7	4.2	6.1	9•1	,
0.00	117.1	5.65	103.5	1111.0	118.8	124.7	1.0.8	153.6	171.0	205.9	247.8	312.6	335.8	336,7	340.3	343.6	312.3	295.0	289.9	280.0	284.8	291.5	289.0	306.7	314.6	314.5	309.5	319.0	328.7	324.3	317.6	323.4	330.5	32702	305.9	296.3	314.8	5.6	359.6	29.1	4
13.4	11.5	11.2	10.6	10.2	10.0	9.3	8.0	7.9	7.3	5.7	9.0-	-19.7	-20.0	-50.9	-18.5	-17.0	-21.5	-18.3	-29.3	-28.4	-31,2	-28.7	-29.5	-31.1	-32.2	-42.8	-37.6	+11.4	-46.9	666	6.65	666	666	6.66	6.65	600	6.66	6.06	6.66	6.66	,
27.0	26.0	23.7	21.2	19.0	16.7	14.5	12.2	10.2	9.4	6•9	5.6	6.3	₽•	6.1	3.9	1.3	• 0 -	-2.4	-3.3	4.81	-8.3	-10.4	-14.1	-18.1	-21.1	-24.0	-27.9	-32.3	-36.9	-42.0	-47.8	-53.6	9.591	-61.6	-01.2	-64.1	-71.5	-711.7	-62.6	-52.5	
1020.4	10000	975.0	950.0	925.0	0.000	875.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	20000	475.0	450.0	425.0	400.0	375.0	350.0	325.0	3000	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	20.0	25.0	
0.0	186.3	40E.4	634.6	864.7	1099.5	1339.0	1583.4	1833.4	20 A S • 3	2351.6	2621.0	2856.9	31 35.5	3482.4	3790.3	4107.2	4434.4	4773.4	5125.7	5492+2	5873.2	6569.9	6683.5	7114.0	7564.3	8038.1	es 37.9	90¢ 5• 5	9625.2	10220.5	10657.8	115000	12291.3	13122.2	14073.8	15158.0	16541.1	18222.9	20673.8	25084.5	
4.5	•	6.0	10.5	12.9	15.2	1703	19.8	22.1	24.6	27.0	25.6	32,3	35.1	37.7	• 0 •	4343	46.3	4.5.4	£2.3	4.33	56.7	62.1	65.6	65.3	72.9	76.3	0°0	1.5.1	65.5	5.	£ 65°	104.5	110.4	116.5	123.5	131.0	129.0	147.0	156.0	165.7	24 00 00 00 00 00 00 00 00 00 00 00 00 00
••	••	•••	2.4	E	4.5	S . S	9•9	7.6	9.5	4.6	10.6	11.6	12.9	13.9	14.0	16.2	17.4	16.8	20.1	21.4	22.7	24.2	25.5	27.1	20.7	30.6	32.6	34.5	36.A	38.8	41.0	43.6	46.8	50.5	54.1	58.4	63.2	69.0	77.2	4.10	•

BY SPEEC MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG
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23 APRIL 1975 2315 GWT ANGLES CN THE PALF MINUTE MAVE BEEN LINEARLY INTERPOLATED FROM WHOLE MINUTE VALUES

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SPEED TEMP SPEE

-	74	•	66	606	.004						331				'n		10.	~	33.	45.	61.		8 7.		97.		_		107.	108	1110	112.		114.	115.	117.	118.	117.	118	118.	119	121.
. 15	RANGE	0	999.9	6 *666	6.656	6 . 666	6.666	6.655	5 .7 56	6006	5 • •	3.0	J. J.	3.1	3.9	3.9	3.7	3, 3	3.0	2.8	2.8	2.9	3.2	3.9	5.0	6.2	7.9	1.6	9 .0	12.8	15.0	16.1	21.4	25.9	31.6	38.2	***	51.2	57.1	60.8	63,5	65.0
•91	PCT	0.0	52.6	55.4	0.00	66.7	74.1	85.0	7 . 2 6	32.5	• • • •	72.0	72.2	68.2	2 6 9 2	1 < • 4	1.0	0•1	14.5	16.4	16.7	23.7	6.5	2.0	1.2	•	62.8	2006	36.2	50.5	0.49	6 6 6 6	6.066	6066	6666	6.666	6.666	6666	606	6 % %	6.066	6.666
	MX R10 GM/KG	9.1	9.0	9	8 • 5	8.5	8.5	e) •	9.8	3.2	3.7	60 60	en en	4	1.7	0.1	• •	0.1	o• o	0•1	0.8	1.0	1.0	0.0	0.0	• 0	1.0	1.1	0.0	••0	0.3	6 * 65	6.66	666	6 * 66	666	666	6.66	60.6	6.65	6.65	66.6
	E POT T DG K	321 . 1	322.4	321.3	319.7	319.9	320.5	321 • 2	321.5	300.0	311.8	318.2	318.6	318.0	310.3	309.5	311.3	314.1	317.8	319.4	320.3	322.6	321.6	323.7	324.0	325.4	329.7	331.7	331.5	332.4	333.6	6.666	6.666	6.666	6.666	6*666	6.666	6.666	6666	6.666	0.666	6.666
	POT T DG K	296.9	297.4	297.4	297.0	297.2	297.5	257.7	258.0	3000	301.	301.9	303.2	304.3	305.2	307.2	311.1	313.8	315.0	316.2	317.7	319.3	321.1	323.4	323.9	325.0	326.3	327.8	330.1	330.9	332, 5	333,3	333.7	336.2	330,2	342.5	364.5	379.E	392.4	427.5	498.5	6 36.9
VALUES	V CCAP	••	666	6.66	6.65	6.56	6.66	0.66	\$ °60	0 • 6 ú	0.	7.8	0 1	7 • 0	7.0	-3.0	-6.2	-7.5	-8-1	- 8 -	-8.0	-8-3	-6.2	7.4.7	-4.2	0.4-	-6+3	-8.0	y • y −	-10.7	-10.2	-10.	-15.1	-16.9	-21.0	-24.3	-13.7	-10.6	-6.4	-6.3	-2.6	-2.9
1975 MINUTE	U COMP M/SEC	-3.3	6.66	6.06	6.66	99.9	666	5.66	0.66	6.66	•	m (5.3	2 • 5	6.8	7.3	0.0	6.5	••	0.0	6.0	5.2	6.5	9.6	13.7	16.3	9.4.	12.7	13.3	19.4	21.4	23.0	26.4	30.9	33.0	31.4	25.0	22.6	12.0	6.7	2.5	-2.4
23 APRIL 2315 GHT LINEARLY INTERPOLATED FRCM WHOLE	SPEEC	5.2	6.66	6.66	6.66	J. 66	000	0.60	0.00	6.0	> .	ທີ່ ສ	T .	6 6	7.5	.	9.2	0	10-1	10.3	10.7	9 • B	0.0	10.1	14.3	16.8	15.9	15.0	16.6	25.5	23.7	25.2	30.4	35.2	39.1	39.7	20.5	24.9	14.3	9.2	4	3.8
23 POLATED F	910 00	140.0	6.666	6.556	0.550	6.666	0.000	6.556	6666) (() ()	0.00	203.2	214.7	222.5	245.8	292.2	312.6	318.9	322.8	325.0	326.0	327.7	313.3	246.2	20102	283.8	291.5	302.3	306.6	256.9	295.5	204.2	299.8	298,7	302.5	307.8	298.7	295.3	296.7	313.4	320.1	39.6
LY INTERI	DE PT	12.6	12.8	11.7	10.5	10.2	6.6	Ð.,	0			2 • 2		* · · · · · · · · · · · · · · · · · · ·	9.51	130.0	146.6	-49.2	-24.0	-24.5	-27.1	-24.8	6.44-	-51.6	-58.2	-49.2	-27.3	-26.7	- 3B.	-36.4	-41.8	6.65	6.00	665	0.00	0.66	0.00	99.9	6 6 6	000	200	666
	TEND OG C	24.0	23.0	50.9	18.4	10.	4.4	12.3	7007	8 ° 0		٠ • •	0 C	γ. (2 .	F • 7	0.1	1.2	-1.1	- 3,3	- 2.	-7.6	8.5.	-11.7	-15.4	-18.7	-22.1	1.5.6	-28.7	-33,2	-37.5	-42.8	-48.7	-53.7	-59.7	-65.1	-61.3	-63.7	-10.1	-69.	-61.0	-51.5
MAVE BEEN	9 P F S	1017.6	100001	575.0	950.0	925.0	0.000	875.0	850.0	825.0	0.000	0.077	0.007	0.627	0 000	0.570	650.0	625.0	0.009	575.0	550.0	525.0	2000	475.0	450.3	425.0	¢ • 0 0 •			325.0	3000	275.0	250.0	225.0	200.0	175.0	150.0	0.5	0.0	75.0	20.0	25.0
HALF MINUTE	he i ght gf#	0.44	196.6	416.7	9.04.9	856.7	4-1011	1339.2	5.00	1 4 30 • 5	7.0000	0 - 1 - 7	2001	28,44.5	31789	3472.5	3776.0	4391.7	4418.7	475006	5136.7	5470.3	5846.3	6242.6	6653.9	7082.5	7531.3	8003.1	E500.7	99260	9581.7	10177.6	10812.4	11497.0	1224 3.6	13066.6	14016.4	15148.2	16500.6	18193.6	20665.7	25(88.0
CN THE P	CNTCT	3. 3	4.0	6.9	8.3	6.0	** 1 ** 1	M (1 · · ·	9.51	2 2 2		0 0	2 6 7	9 1	A	1 • 2 5	0 • 0 •	42.6	45.6	€ 9° 8	51.0	54.9	58.3	61.5	t 5. 1	£ 8.7	72.3	76.5	FC. 7	65.0	95.6	8 4 5	0001	105.5	112.0	1 1 8 e	126.7	135.0	S • F • F	152.7	162.3
ANGLES	TIME	0.0	0.0	1.2	1.0	5° 6	4 °F	7.5	0 6	. • •	•		0 4	•	000	11.5	12.4	13.7	7.41	15.9	17.2	18.	13.5	50.0	22.4	23.8	25.3	26.9	9 .6	\$00.	32.2	34.2	100	38.7	*1.	7	6.4	51.6	200	62.1	2.07	63.2

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						8	APRIL 2315 GHT	1975					=	57 1.3.	٥
TIME	CNTCT	ME I GMT GPM	PRES	TENP DG C	06 # PT	610 90	SPEED M/SEC	U COMP	V CCMP	P04	E POT T	MX RTO	4 G	RANGE	A 2
•	3.8	0.11	1022.2	23.4	1441	140.0	2.5		4		122.4	970			2
0.7	5.6	202.5	1000	22.0	9.7	0.666	6.66	6.66	6.56	290.2	316.6	7.6	4.5.7		990
1.5	7.9	421.7	575.0	20.5	8.8	6.665	666	66.66	666	256.6	310.5	7.3	46.8	_	666
2.3	10.2	645.5	550°C	18.5	10.3	155.9	5.7	-2.3	5.2	257.1	319.4	6∙3	58.8		320.
2.0	12.3	613.6	925.0	16.4	11.1	165.8	6.1	-1:1	6.0	297.3	321.5	1 • 6	71.0	1.0	325
3.7	10.7	1106.4	0.006	14.3	11.0	176.2	0.1	**0-	1.9	257.5	322.1	9.2	80.6	1. 3	331.
•	16.9	1344.2	875.0	12.4	10.	165.2	7.1	0.0	7.0	297.9	322.4	9.1	87.6	1.6	337.
 	19.3	1567.4	850.0	12.6	-15.8	165.7	7.3	0.7	7.2	299.5	303.5	1. J	12.2	. 1.9	342.
0.0	21.6	1837.9	825.0	13.1	-17.3	185.4	9.9	9•0	¢•9	302.6	306.2	1.2	10.4	2.2	345.
0.9	24.6	2055.3	800	11.3	-18.5	189.5	5.8	1.0	£ • £	303.3	3C 6 . B	1:1	10.6		3. P.
7.8	26.5	2355.6	175.0	10.5	-18.3	204.3	M • M	7.8	6	305.2	308.9	1.2	11.4	2.7	351.
9.7	20.1	263104	750.0	e•7	-13.4	224.8	5. 1	1.5	3.5	306.3	311.9	1.8	19.5	2.9	353
9.6	310 6	2910.7	725.0	6.	-1:-	277.0	2.3	2.3	-0-3	3C7.1	321.0	80 • •	58.3	2.9	354.
10.5	34.4	3157.9	70C.0	9.0	-3.8	293.6	3.8	3.0	-1.5	306.1	320.3		54.4	2.8	356.
11.5	37.0	3493.4	675.0	2.7	-0.0	32309	***	2.6	-3.5	309.1	319.4	3.5	50.4	2.7	ň
12.5	9.5	3799.1	650.0	3.4	-22.5	324.2	6.1	3.6	-5.0	312.9	316.0	1.0	12.9	2.0	3
13.5	42.5	•116.0	625.0	1.2	-18.9	316.0	6.8	4.7	6.4.	314.0	318.3	1.1	20.5	2.2	14.
14.6	45.4	4442.7	0.003	-1.4	-16.8	325.6	6.0	3.9	-5.7	314.7	320.1	1.7	29.7	2.0	25.
15.7	+8+	4786.9	575.0	-2.7	-22.6	34348	8.2	2.3	-7.9	316.9	320.6	1.1	20.7	1.7	36.
16.5	51.1	5131.8	550.0	9.4.	-22.0	342.7	9.6	2.9	-9.2	318.5	322.4	1.2	24.5	1.3	•09
10.1	64.3	5496.6	525.0	-6.3	-34.3	332.7	7.6	3.5	-6.7	320.6	322.2	••0	8.7	1.5	4 T &
19.5	57.3	5876.2	500.0	- B.7	-39.5	313.6	6°3	4.1	-C.	322.5	323,3	0.2	6.2	1.8	104.
20.8	60.6	6271.7	475.0	-11.5	-34.2	301.6	12.1	10.3	-6.3	323.8	325,3	••0	1 3.1	2.7	111.
25.2	e. o	6683.1	450.0	-15.0	-38.1	294.5	11.8	10.8	0.41	324.4	325.5	0.3	11.7	3.7	112.
23.4	67.1	71113.5	425.0	-17.9	-36.5	300.0	11.1	9.6	15.6	326 e 1	327.5	0.0	17.7		114.
25.4	10.1	1.564.1	400.0	-2104	-31.6	300.0	10.3	8.9	1601	327.2	349.6	0.7	39.0	5.5	115.
27.0	74.3	6037.0	375.0	-24.5	-33.8	300.9	13.9	12.0	-7.2	329.1	331.2	0.0	42.0	و• و	115.
28.8	78.2	8535.7	350.0	-28.1	-36.3	305.7	18.6	14.3	6 • 1 1 -	330.8	332.5	0.5	45.3	8.6	118.
30.7	65.0	906 3.B	325,0	-32.0	-43.7	304.0	23.4	18.2	-14.7	332.5	333.4	0.2	30.1	11.1	120.
3207	66.0	9622.8	300	-36.9	-46.2	310.3	24.3	18.6	-15.7	333,3	334.1	0.2	36.9	13.5	122.
0.4	600	10219.0	275.0	-41.7	666	314.7	23.4	16.7	-16.5	334.5	6.656	6.66	6666	17.1	124.
37.4	2.5	10557.8	250.0	-47.1	6.65	317.5	25.3	1.2.1	-16.6	336.1	6.666	666	6666	20.6	126.
40.5	0 *00 *	1154Fe	225.0	-53.0	000	320.1	27.6	17.7	-2102	337,3	6.666	6.66	6.566	24.6	126.
6.2	0.50	1229501	2000	0.63-	6.00	329.5	6.9	•	-14.6	339.3	6666	000	6666	28.3	130.
200	110,0	0.12121	175.0	-64.3	0.00	319.4	25.1	16.3	-19.0	343.9	606	000	6 666	33.4	132.
20.0	116.5	14074.9	150.0	-60.1	6.65	310.0	21.6	10.0	-14.0	365.5	6.666	5.66	999.9	38.9	132.
54.5	123.3	15158.9	125.0	-65.4	6.65	298.0	16.1	14.2	-7.6	376.6	6666	606	6.066	43. d	132.
39.8	120.5	16544.4	1000	-71.0	6.66	307.2	17.7	1	-10.7	390.5	6.666	99.0	6 6 6 6 6	49.0	132
900	136.3	14234.7	15.0	-71.8	6.55	0.3	3.4	0.0	4.3.4	422.4	6.666	66.66	6666	5342	131.
•	146.3	20695.3	50.0	-62.1	69.66	25.8	1.4	-1.0	-3.7	457.2	6666	60.66	6666	55.9	132.
••00	154.7	25126.7	25.0	-51.8	6.66	4943	0.0	9.	-3.9	636.3	6.066	99.9	6.666	57.1	134.
	* EV SPEI	* EY SPEED MEANS ELEVATION	LEVATICA	ANGLE BET	ANGLE BETHEEN 6 AND 10 NEG	40 10 NE	ٯ								
	A PY TERM	- FY TEMP MEANS TEMPERATURE	MPERATURE	_	HAVE BEE!	BEEN INTERPOLATED	KATED		Ontro						
	1 A A B B B	WE BY SPEEC MEANS ELEVATION	ELEVATION	ANGLE LE	ANGLE LESS THAN & DEG	DEG			OKIGINAL DAGE	AI, DA	Į,				
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STATION NO. 220 APALACHICOLA. FLA

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	THE PERSON	HALF MINUTE			CATA MODERATE VICE ATEN		FROM WHOLE	MINUTE	VALLES						
ANGLES			MAYC												
TIME	CNTCT	HE I GHT	PRES			810	SPEED	U COMP	C CCHD	F 10d	E POT T	MX RTO	E C	RANGE	24
7 1		# U	Ø <b>X</b>	000	9	o u	#/SEC	#/SEC	M/56 C	¥	¥ S	S X X S		Z V	9
0	80 • 60	1.0.0	1003.4	23.6	18.2	170.0	5.5	6.0-		258.5	333.4	13.3	71.0	0.0	Ö
	6.3	169.6	1000	22.2	12.9	247.0	F • 1	1.2	0 0	290.6	321.6	•	85° S	0.	353
•		385.7	575.0	F • 1 × •	1501			• •	**	2 · · · ·	322.4	N (	2 · 0	• •	200
	0 0	7	0000	17.0		177.2	7			1 0 0 0 0	36666	•	0 4 4	• •	
	1 2 2	1070.6	3-006	15.2		183.0	14.6	0.0	1000	298.2	320.3	6	67.5	· ·	
3.9	17.5	5	875.0	13.6	9 .	199.0	14.7	0°2	14.5	298.9	320.0	7.8	69.1		366
	20.0	1558.9	850,0	12.6	5.6	193.5	13.2	3.1	12.9	300.2	318.8	6.7	62.2	3.7	-
5.6	22.3	1810.6	82 5. C	13•3	3.6	214.7	12.9	7.4	10.6	303.5	320.4	0.9	51.5	;	ň
6.5	24.9	2069.4	800.0	12.8	1.9	236.3	11.8	9 ° 6	9.9	305.5	321.2	5.5	47.5		
7.3	27.3	2335.1		10.6	0 • 5	246.1	13.2	15.0	£.	305.9	320.6	5.1	49.7	5, 3	-
0.2	59.3	2507.2			9.0-	549.9	13.5	12.7	4.6	306.3	320.4	•	53.4	5.7	21.
	32.7	2686.4	725.0	S. B	-5.5	253+3	12.5	15.0	9 *	3000	317.5	<b>4</b> . 5	56.2	6.2	26.
10.0	35.4	3172.5	7000	3.0	-2.8	259.4	12.5	12.3	2.3	300.	319.2	in • •	65.8	6.7	31.
500	3 p. 0	346 + 1	675.0	8.0	5.5	269.0	13.5	30 C	0.0	307.1	320.4	9 .	76.4		35.
12.0	40.4	3764.5	0.039	-1.2	E -0 -	275.	16.2	15.9	-2.6	308+1	314.9	3.7	68.0	7.6	
- C	43.7	4 CRO . B	0.550	0 2 -	0	282.7	<b>2</b> ·	10.0	- · ·	310.7	321.9	<b>8</b> 0	71.7	8 6	į.
	0 .	0 0 0 0 0 0 0			0 0	787.00	•			212.	324.6				
12.	20.0	0.000	0.000		9007	304.2	* • • • • • • • • • • • • • • • • • • •	100	- A - B	90016	356.3	2 6	74.0	200	5 4
17.5		545201	525.0	0.5-	-12.7	303.2	14.9	12.4	1.8-1	317.9	320.5	2.07	7.4	10.8	
16,7	58.0	5628.0	50000	-11.8	1-14-1	302.7	14.5	12.2	-7.8	319.0	327.0	2.6	R2.7	11.5	75.
19.0	62.3	6219.7	475.0	-14.1	-16.2	301.5	14.3	12.2	-7.	320.B	328.0	2.3	8 3. R	12.2	78.
21.2	65.6	6628.5	450.0	-16.5	-19.8	295.3	15.1	13.2	-7.4	322.6	329.3	1.8	75.5	13.1	8€.
22.6	49.1	7055.5	425.0	0.51-	-23.0	255.4	16.0	15.2	-6.2	323.6	328.3	7.7	76.1	14.2	96
24.1	72.7	1502.7	0.000	-23.1	-56.2	287.6	19.1	16.3	-5.8	325.0	328.8	1.1	76.0	15.6	67.
25.0	76.5	1972.9	375.0	-50.5	-29.8	279.4	1001	16.5	-3.0	326.9	329.8	0	71.9	17.3	86
27.5	#0.	8467.8	350.0	-30.3	-33.7	274.7	17.8	17.8	-1.5	327.5	3 30 • 1	9•0	71.9	19.0	ž
29.0		9990	325.0	-34.3	-38.1	271.1	20.7	20.7	• 0	329.3	330.9	•	6.8.5	21.1	36
9	68.6	954591	3000	-38.6	-44.	276.7	24.4	24.3	-2.8	330.5	331.0	0.5	55.9	23.5	Č.
32.7	~ * ·	1013540	275.0	***	0.00	286.0	29.2	28.0	-6.1	331.0	6.663	o 0	0.000	56.5	,
100		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000		* C	2000	9 0	0 - 4 0 - 4		0.000	> 0 5 5 5 6	7 C	* 0	1 0 1 0	
		12156.3	2002	F - 00 -	0	283.0	200			E 0/E	000	000		200	0
43.2	114.3	13017.2	175.0	-63.2	6.66	2 86.0	39.1	,	-10.6	345.6	6.666	6.66		50.3	9.5
46.7	120.3	13974.6	150.0	1.65-	6.66	284.6	34.1	33.0	-6.6	368.3	6.666	666		57.8	96
51.0	127.3	15104.0	125.0	-65.0	6.65	279.0	23.9	23.6	-3.7	377.2	6.666	666	9999.9	65.2	90
26.0	135.0	16445+8	100.0	-68.7	0.00	277.8	14.8	14.6	0.8-	395.0	6.666	6.66	6 6 6 6	72.7	ě
	142.3	13153.9	ŝ	-65.1	6.66	277.0	10.0	10.8	-1.	426.0	6.666	000		77.4	66
71.	150.5	20627.6	9000	-61.1	0.66	04.7	0.0	4.6-	-1.6	4 99.0	0.666	000	0.000	79.9	001
43.4	155.0	25058.3	25.0	-53.2	6.00	350.2	••	•	-7.2	631.6	6.656	666	0000	63.3	<u>.</u>
	* EY SPE	FY SPEED MEANS ELEVATION		INGLE BET	GLE BETWEEN & AND 10 DEG R TIME HAVE BEEN INTERPOLATED	AD 10 DE	ic LATED	ORIGIN	ORIGINAL PAGE IS	GE IS					
		TOTAL DURING		ANGLE	, PEC - 00:			1	100	1 1 44					

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20.0	SE AZ	0.0	0.3 306.		1.1 327.	1.6 314.	2.1 3.0.	2.7 345.					E)		5.5 3.	.9	6 6	9 13.	c	-		t.2 37.	6.5 47.	.6. 6.9	·3 %e	_	•	۰	_	• (	9 4		•	r	۵	•	.7 96.	.5 45.	.7 35.	.3 97.	666 6		
7 991	RANGE KA		•														9	5.	•\$																	*0*	45.7	9 50	. 84.	55.	*656 6		
	PCT	0.00	0	95.7	95.0	9.1.6	90.3	e1.6	8 - 3	78.5	73.6	61.8	57.8	A 3.0	17.5	4.2	2.3	14.6	24.1	+1:+	50.7	36.2	32.7	39.♣	2.05	52.2	8	••	-	• • •	0 0	0.000	5 . 5 5 6	6.566	6666	6.656	6.666	666	666	0000	000		
	MX RTO GM/KG	16.2	16.1	15.3	14.3	13.4	12.0	10.1	10.4	8.9	8.0	<b>6.</b> 6	5.7	0°0	5.2	••0	0.2	-:	1.5	2.4	60 60	1.7	1.3	1.3	1.3	1.1	0	0.0	0	•	000	0.00	6.66	66.6	6.66	666	66.0	5 .66	6.66	666	66.6		
	E POT 1	339.4	339.1	338.0	336.3	335.3	332.3	327.8	330.2	327.9	327.0	325.2	323.7	319.6	314.3	313.5	315.0	319.0	321.4	325.3	327.0	326.6	327.2	327.9	328.6	328.9	320.8	330.6	332.0	1000	0 0 0 0	6.666	6.656	6.665	6.666	6666	6.665	6.666	6666	6.666	6.666		
	POT 1	257.4	257.3	458.0	258.7	268.7	3C0.2	300.7	302.0	303.4	304.7	306.5	307.4	308.2	309.6	312.2	314.4	315.5	316.5	317.9	319.1	321.2	322.8	323.6	324.2	325.2	328.6	330.5	331.9	¥ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 8 0 0 0 0	336.4	336.3	340.5	343.5	305.5	376.6	390.8	427.1	500.3	6.65		
	V CCMP M/SEC	2.0	••	9•9	6.7	10.2	10.1	6.0	£.	6.7	6.9	6.3	9.0	6.7	7.2	£, 6	-1:5	-1.4	. č. 5	-3.	0.5	-2.3	-2.7	-3.6	-5.3	0.6	9:1-	-2.6	-1.7	1100	7.00	0.2-	-8.5	9.9-	♦•01-	-5.3	E *0-	1.6	-5.2	D • • •	666		
1075	U COMP M/SEC	-2.4	-3.0	-3.4	-2.0	-1.2	0.3	0.5	1.0	3.7	2.2	2.2	2•B	3.1	<b>0</b>	2.0	5.1	5.3	6.1	7.9	8	9.0	8.5	8.8	1.6	9.6	8 °01	14.0	10.1	• • • • •	23.3	25.0	29.5	29.0	27.5	23.5	17.7	15.4	9.9	1.1	666		
APRIL 2315 GMT	SPEED M/SEC	3.1	5.5	7.4	0.6	10.2	10.1	<b>8</b>	7.0	7.7	7.3	•	••	9.5	9.1	9•¢	5.3	5.5	9.0	9.0	••	6.0	8.9	9.5	10.0	9.1	0 1 1	14.0	19.2	22.0	23.7	25.9	4.0E	29.8	29.4	24.1	17.7	15.5	0.0	4.7	600	DEG	
23	8 T O	130.0	136.1	152.6	167.3	173.3	161.4	163.0	195.4	208.6	197.7	104.0	086	100.	207.5	242.7	203.2	264.8	292.0	293+5	288.7	284.7	267.4	292.5	300.3	285.0	278.2	279.9	275.2	3 3 4 5	281.3	265.6	286.3	282.8	290.8	232. B	271.1	264.0	307.5	342.8	6.66	6 AND 10 DEG Been interpolated	
	DEW PT	21.6	21.2	20.0	13.5	17.1	15.0	11.8	12.0	9.2	7.2	•	**	7.4.	-16.6	-33.8	-39.6	-51.8	-18.0	-13.4	-13.1	-18.7	-22.0	-22.8	-23.1	-25.9	0 · 0 · 0	0	-67.4	• • • • • • • • • • • • • • • • • • • •	0.66	6.66	6.66	6.66	6.66	6.66	6.66	60.0	6.56	666	6.66	TEEN 6 A	
	TEMP DG C	23.7	22.0	20.7	19.3	18.2	16.6	15.0	13.8	12.9	11.8	11.0	<b>6</b> 3	7.5	₽•9	? *0	•	2.6	0,2	-2.1	-4.5	-6.1	-8-5	-111-7	-15.2	-18.6	200-2	-23.4	-27.3		10101	-46.9	-52.3	-58.3	- 6 4 . 5	-60.7	-659-	-70.9	-66-2	-60.6	6.56	INGLE BETWEEN OR TIME HAVE	
	PRE S	1019.9	1000.0	975.0	950.0	925.0	0.006	675.0	650.0	825.0	800.0	775.0	150.0	725.0	100.0	675.0	650.0	625.0	0009	575.0	550.0	525.0	2000	475.0	450.0	425.0	0.000	375.0	0.000	0.00	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0	FVATICN A	ACIAMA.
	MEIGHT GPW	1.0	173.6	393.9	619.0	6.6.9	1083.7	1323.7	1565.3	102101	2000.1	2345.8	2618.7	2855.0	3187.5	34 45.1	3793.1	41111	4439+9	4779.9	5131.8	5457.3	5677.4	65759	6664.4	7113.6	7563.7	8039.2	8539.9	96.10.1	10226.9	10865.8	11555.2	12306.7	13134.8	14382.7	15207.0	16546.0	19244.4	20 70 4.8	666	EV SPEEC MEANS ELFVATION EV TEMP MEANS TEMPERATURE	SOLVE AND STREET
	CNTCT		6.5	0.0	11.3	13.8	16.1	10.7	21.1	23.4	26.4	29.2	32.3	O •	11.1	<b>40.</b> 6	4.3.6	46.7	40.9	52.3	56.3	8) e 8	63, 3	t 6. 4	70. 3	73.3	76.0	65.0	86.3		100.2	105.3	110.9	116.6	123, 3	130.3	137.5	145.0	163.0	161.7	60.0	n n	200
	11 HE N 12 N	0	0.0	1.0	2.7	3.6	<b>9</b> • 2	5.6	6.5		9.7		•	10.0	12.0	13.1	14.2	15.6	16.8	1.9.	10.3	20.7	22.2	23.7	25.2	9.97	28.3	0.00	31.	45.6	37.5	39.8	42.3		47.7	50.0	54.8	9.6	65.3	73.7	0.00	• •	•

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Color   Figlicia   Figlicia   Color								2315 6	-					164	21.	•
Color   Colo	¥	CATCT	HE I GHT	PRE \$	TEMP	DE # PT	610	SPEED	U COMP	A CCMP	P 01		MX RTC	ŧ	RANGE	<b>A</b> 2
### 1906 10006 2.4.4   17.0   17.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	<u> </u>		2 40	0 1			2	M/SEC	M/SEC	M/SE C			GM/KG	PC1	¥	90
1194 11945 10000 2245 1140 172.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 114 2.0 % 1	0.0	**	100.0	1006.8	÷	1.4	170.0	•••	9.0-	4.5	298.7	331.3	12.3	0.49	0.0	ò
6.7   560.0   575.0   22.5   10.0   173.1   12.5   -1.5   12.4   209.4   313.0   12.2   60.7   13.0   13.0   12.2   60.7   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0	2.5	•••	159.5	1000.0		17.0	172.0	0 ° 0	-1:4	<b>8</b> • 5	299.6	331.2	12.3	65.6	0.2	356.
1.1   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	~	6.7	386.9	575.0		16.4	173.1	12.5	-1.5	12.4	293.4	331.8	12.2	68.7	0.0	3.5
11.1   677.1   675.0   10.1   14.0   17.0   11.5   6.02   13.0   2.02   25.02   37.0   11.0   67.0   11.0   67.0   11.0   67.0   10.1   14.0   17.0   17.0   12.0   2.02   27.0   27.0   27.0   11.0   67.0   12.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0   27.0	•	0.0	606.7	650.0		16.0	173.3	15.9	-1.8	15.8	3000	332.6	12.2	73.4	10.3	354
13.6 1071.0 070.0 14.5 14.5 14.5 18.6 12.6 2.9 12.3 300.7 377.0 11.0 0.0 0.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5		11.1	E37.1	625.0		14.0	176.6	13.5	9.0-	13.5	2 6 6 5 2	329.6	11.4	81.2	2.2	35.4
15.0 1311.1 305.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12		13.4	1071.6	0.006	1001	14.5	183.6	12.6	0.8	12.6	255.7	330.7	11.6	0.03		
15.0.   16.7.   16.5.   16.0.   12.0.   11.1   166.2   13.9   13.9   13.9   13.9   13.5.   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9		15.6	1311.3	875.0	14.5	12.8	193.2	12.6	5.9	12.3	30003	329.0	10.7	6.00		35.8
22.7 2.205.2 2.205.2 0.12.6 0.0 20.0 10.5 11.0 10.5 11.4 10.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12		16.0	1556.1	820°0	12.6	11.1	196+2	13.9	3.9	13.4	300.7	327.3	9.6	00	,	-
25.7 20.05.2 70.00.0 12.8 5.9 215.0 10.5 14.4 10.5 17.8 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 10.5 17.9 17.9 17.9 17.9 17.9 17.9 17.9 17.9	. 7	20.4	1807.3	0.528	12.6	0.0	208.6	15.3	7.3	13.4	303.0	325.5				
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15.5   3476.7   6505.0   650   74.6   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5   74.5	•	33.0	3177,3	700.0	8.1	-1.7	263.7	15.3	16.2	60	312.0	326.2	•	) o		
1,	0	35.5	3476.7	675.0	0.0	-3.4	265.5	17.5	17.5	0.2	313.0	326.1				9 0
41.0 44014 625.0 0.5	2	J. P	3784.7	0.000	3.5	9.4.	282.6	14.0	14.2	2.5	413.4	326.0				
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## 1713.9 575.0	-	44.1	4427.5	6000	-2.8	£5.3	282.8	15.7	E 25 1		4	126.1		0 0 0		•
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### \$15.5   \$47.4   \$25.0   -9.1   -10.1   20.0   18.5   19.5   -3.4   317.9   329.3   3.4   92.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	•	50.2	5112.9	550.0	-7.0	-7.8	276.3	18.8	19.6	-2.7	315.04	128.5		0		,
\$\text{5.6.4}\$ \times \	~	£ 3. 3	5474.9	£25.0	1.6-	-10.1	280.6	18.5	18.2		317.0	128.1				0 4
FG. 3 (644.1 4.5.6 -13.7 -15.2 272.0 20.4 -0.7 321.3 327.2 2.5 88.0 17.2	•	54.4	5851.5	5000	-111-1	-12.6	274.1	18.7	19.6	1 - 1 -	310.8	324.0		1 0 0		2 4
CC. 3 CC. 51.4 4.50.0 -10.4 4.70.5 270.5 22.0 21.9 -1.3 522.6 529.6 2.1 69.0 167.   CC. 3 752.4 5.00.0 -22.5 -22.3 265.1 21.9 21.9 -1.3 522.6 529.2 1.6 62.0 20.0 17.9   Tree of 752.4 4.50.0 -22.5 -22.3 265.1 21.9 20.7 2.0 320.5 1.1 20.9 20.7 2.0 320.5 1.0 20.9 20.7 2.0 320.5 1.1 20.9 20.7 2.0 320.5 1.1 20.9 20.7 2.0 320.5 1.1 20.9 20.7 2.0 320.5 1.1 20.9 20.7 2.0 320.5 1.1 20.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	•	£ 0,5	62441	0.5.0	-13.7	-15.2	272.0	20.4	20.4	-0-7	32143	329.2				
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7e.7         64495.2         350.0         -30.1         -24.3         264.3         21.2         21.1         21.1         21.3         330.0         331.5         0.6         66.5         27.6           E2.6         \$0.16.6         \$0.00.0         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6         -31.6 </td <td>•</td> <td>74.5</td> <td>1999.1</td> <td>375.0</td> <td>-26.5</td> <td>- 30.1</td> <td>263.0</td> <td>20.9</td> <td>20.2</td> <td></td> <td>0.00</td> <td>120.0</td> <td></td> <td></td> <td></td> <td>,</td>	•	74.5	1999.1	375.0	-26.5	- 30.1	263.0	20.9	20.2		0.00	120.0				,
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122.3 14023.3 150.0 -61.3 99.9 272.1 31.7 -1.2 364.4 999.9 99.9 99.9 77. 130.3 15149.2 125.0 -64.3 99.9 267.9 30.6 30.5 1.1 378.6 999.9 99.9 99.9 77. 147.5 18696.9 75.0 -69.2 99.9 259.9 22.0 4.0 394.0 999.9 99.9 99.9 77. 147.5 18206.9 75.0 -69.3 99.9 225.0 10.9 10.5 -3.0 427.5 999.9 99.9 99.9 99.9 99.9 99.9 99.9	•	115.2	13066.7	175.0	:	66.6	271.03	38.5	30.4	-1.3	4.54	0000	0.00	0000		9
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CR TIME PAVE BEEN INTERPOLATED ANGLE LESS THAN 6 OEG	_	er Spee	C MEANS EL	EVATION A	INGLE BET	DEEN 6 AN	2 30 06	u								
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• EY SPEED MEANS ELEVATION ANGLE BETNEEN 6 AND 10 DEG • EY TEWF MEANS TEMPERATURE OR TIME HAVE BEEN INTEAPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

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		P01 7		2000	298.5	258.5	298.9	299.3	300.3	2004	30.50	306.3	310.7	314.4	315.7	315.8	316,2	316.6	317.4	316.0	318.6	3100	321.2	323.0	324.2	325.7	327.6	332.6	334.1	335.2	337.1	335.8	340.3	8 9 9 9 9	376.8	392.5	424.9	489.1	637.8
. ,		V CCNP			F .	11.1	13.0	13.7	11.8	•			0.0	7.5	•••	5.4	••		•	<b>0.</b>	9.	9 4	2.3	••	-1.9	-1.3	0.0	101-	5.0	0.0	0.0	2.0	n e	2007	2 2	0.4	10-	-1.0	-7.4
940 646	1975	U COMP		0 7 7	-2.5	6.1-	1.2	3.1	**	0 -			3.1	6.5	8.6	12.2	12.0	12.5	12.3	0.0	9.0	12.4	1 3.2	0.01	17.2	21.6	22.2	26.7	29.2	30.7	32.9	32.1	30.2	4.00	23.5	16.3	15.5	0.0	-2.5
STATION NU. Lake Charles,	APRIL 2315 GWT	SPEED M/SEC		7 17	0.1	11.2	13.0	14.1	1203	2011		7.1	9.6	10.0	11.7	13.5	13.0	13.2	13.3	12.8	13.2		13.0	14.9	17.3	21.6	22.2	26.7	29.3	30.7	32.9	32.3	4.0E		23.5	19.2	15.5	J•1	7.0
STA	23	9 9 9		162.0	164.8	1.071	185.1	192.4	1.96.1	7.00	0.401	0.00	201.5	221.0	237.1	244.4	248.0	251.0	248.3	237.0	234.9	2464	260.3	268.5	276.4	273.4	271.6	272.4	266.3	268.6	269.0	264.9	263.3	267.8	267.0	251.0	271.7	356.7	19.4
		CEV PT		20.0	19.5	18.2	16.3	14.6	0.61	- 0	0.2	1.6	-42.9	-31.9	-20.1	-22.4	-22.0	-20.5	-13.5	E • 41 -	-12.4		-19.1	-18.7	-21.1	-29.9	V - 4 E	200-	-51.1	6006	5.65	0.05	0.00	0	0.00	6.66	6.60	0.00	\$ · · •
		TENP		23.4	21.2	19.2	17.4	15.6		14.0	12.4	11.0	13.0	13.6	11.9	0.0	n • 0	3.5	0.0	6-1-	•	Q.01.	-13.7	-16.2	5 0 1 -	-22.6	5	-35.0	-36.3			4.19		-61.0	-65.3	-70.0	-10.6	-41.0	
		PAES		10001	975.0	950.0	925.0	0.006	875.0		9000	775.0	750.0	725.0	100.0	675.0	650.0	625.0	0.009	575.0	00000	2000	475.0	450.0	425.0	0.004	350.0	325.0	300.0	275.0	250.0	245.0	0.00	150.0	125.0	100.0	75.0	20.0	25.0
		ME I GHT		141.9	363.0	558.1	617.7	1051.6	1291.3	1786.5	2045.7	2211.3	2565+3	2870.2	3164.0	3466.4	3776.9	40.40 ×	4426.1	4756.6	2117	4000	6252.7	6662.1	1000	1.857	800 E	993299	9592.3	9.06101	10930.5	11522.8	1 4 2 7 2 2 1	10050-5	15172.2	16514.3	18227-1	20100-8	25136.9
		CATCT	,	) ti	6.3	e• 3	10.2	12.1	7.5	18.2	20.0	22.5	54.7	; ¢ • 7	1 *62	31.6	100	36.4	0 0 0	010	7	0 0	52.8	55.7	56.6	62.1	900	72.5	76.5	€0.5	0.0	5.0		100.1	113.0	121.3	1 30. 1	142.0	154.0
		# 1 m E			1.2	1.9	2.5	n • n	N (			7.5	9.5	3.5	10.3	11.5	12.6	13.7	6.4	0 0 0	0 • 4		60.7	22.1	23.6	25.0	6000	20.0	31.6	33.5	35.6	7 0 4 5		45.2	4.0.7	53.0	58.3	66.2	78.2

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STATION NO. 248 SMEVEPCHT. LA

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		VALUES
5/3		HINUTE
23 APHIL 1575	2322 GMT	I BHOLE
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Ň		THE MALF MINUTE MAVE BEEN LINEARLY INTERPCLATED FROM WHOLE MINUTE VALUES
		LINEARLY
		BEEN
		MAVE
		MINUTE
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ANGLES		CN THE HALP HINUTE MAVE BEE	E MAVE BEE	z	LINEARLY INTERPCLATED		FROM SHOLE	E MINUTE	VALUES						
4 1 ME	CNTCT	ME I GHT	PRES	TEMP	DEW PT	010	SPEED	U COMP	V CC.NP	P.01 1	E POT T	MX BTO	Ĭ	MANGE	24
7		# 44.0	Ð	0 90	J 30	9	M/SEC	M/SEC	M/SEC	DG #	90 ¥	GM/KG	PCT	ŧ	90
0	;	79.0	1004.7	23.9	18.3	180.0	••	••	•	298.5	333.6	13.3	71.0	0.0	•
••	4.5	120.2	16000	23.8	16.3	179.6	1.9	0.0-		294.7	334.0	13.4	71.3	0.3	350.
0	•••	342.1	975.0	23.3	17.8	176.1	••	-0.3	••	300.5	235.9	13.3	71.1	0.5	300
1.6	e. 5	566.7	950.0	21.4	17.0	176.7	15.4	6.0-	15.4	300.€	335.1	13.0	76.2	1.0	35.8.
2.6	10.6	700.7	925.0	19.3	16.0	10105	15.0	••	15.0	300.7	334.0	12.5	91.1		356.
3.5	12.6	1035.3	0.005	17.4	1 5	165.0	16.3	2.6	10.1	301.0	332.2	11.0	63.1		ô
F. 3	14.4	1276.0	875.0	16.1	13.5	154.2	0.6	<b>*.</b> 4	16.5	302.0	332.2	11.2	64.7		ě
5.3	16.3	1522.7	850°C	14.7	13.2	203,3	15.7	6.2	•••	303.1	333.8	11.4	6.06		÷
•••	15.2	1775-3	825.0	13.1	11.7	207.0	15.8	7 • 3		303.9	332.7	10.6	91.1		•
7.3	ž1.3	2034.7	0.008	1 3.1	7.4	210.3	14:4	7.3	12.4	306.2	329.9	9.1	68.3		1 4.
9.5	23,6	2302.1	775.0	12.6	3.2	205.4	12.2	5+2	11.0	308.2	326.1	6.3	52.6		•
9.5	25.9	2579.3	750.0	13.7	-1.3	198.9	10.0	3.4	10.0	312.1	325.9	4.7	35.5		•
10.4	64.3	2463.2	725.0	12.2	-1.5	205.1	11.0	5.5	9.6	313.4	327.5	1.1	36.5		• 5
11.5	10.	3156.4	700.0	10.4	-2.3	226.0	12.B	6.5	8.6	314.6	328.7	4.7	41.7		17.
12.4	33.5	3457.7	675.0	7.5	-3.2	24 3.4	16.4	14.7	7.4	314.6	320.0	ın •	46.5		200
0.1	16.0	3767.0	650.3	D • E	-3.9	245.7	15.9	18.1	8.2	314.0	327.2	**	56.7		27.
15.6	36. 7	4 CB5.0	625.0	2.0	1-5-1	245.3	19.4	17.6	8•1	315.3	347.9	4.2	59.2		32.
16.7	41.3	4413.5	0.009	0.0	-7.0	255.9	20.9	20.3	- · ·	315.8	329.3	3.0	58.4		35.
17.9	44.2	4753.0	575.0	-3.0	-7.7	258,7	23.2	22.8	•••	317.0	328.4	3.7	69.7		•0•
19.3	1.20	5103.8	550.0	E *8 -	-9.3	Z*\$9.	23.9	23.8	S• 0	318.2	329.1	3.5	75.4		;
20.5	£0.1	5467.9	525°C	- e. o	6.6-	272.4	24.2	24.2	-1.0	319.2	329.8	3.4	86.2		• b•
21.9	63.1	54.5.3	500.0	-11.3	-12.9	274.6	22.3	25.2	-1.8	314.6	349.4	2.8	67.5		52.
23.6	56.1	6237.9	475.0	-13.3	-15.3	266.8	24.5	24.5	-:-	321.7	329.5	2.4	04.8		56.
2.	4.6	6647.9	450.0	-16.1	-17+3	267.0	25.1	25.0	1.3	343.2	230.3	2.2	000		L E
25.8	63.0	10707	425.0	.15.1	-50.	266.A	23.0	23.0	1.3	324.6	330.4	1.0	0.04		000
27.2	£ 6.3	7524.8	0.004	-22.6	-24.2	264.5	21.0	50.9	2.0	325,7	330 • 3	1.3	86.5		.56
25.4	100	1695.0	375.0	-26.6	-26.5	262.4	22.3	22.1	0.5	326.5	327.8	1.0	63.7		63.
30. 7	73.9	9+85-6	350.0	-21.0	-34.6	261.6	25+8	25.6	3.9	327.0	329.0	0.0	70.3		65
33.2	10.0	90100	325.0	-34.9	-42.0	25.7.4	31.7	30.9	ę. 9	328.6	349.6	0•3	47.9		67.
15.1	62.2	9515.0	300.0	- 36.5	-46.5	265.6	34.0	33.9	2.6	331.0	331.7	0.2	42.2		10
17.2	n • 4 •	10157.2	275.0	-43.2	7. 0.00	264.8	34.5	34.4	3° 1	332.7	6666	666	6.566		10
0 °C	51.4	10763.0	520.0	-47.9	4.00	264.1	39.4	30.2	;	334.8	6666	5 <b>*</b> 66	999.9		72.
42.5	56.3	11070.4	225.0	-52.9	6.66	261.8	\$0.5	•0•	9 • G	337.4	6.666	6.66	0.656		73.
45.6	101.9	12228.3	200.0	-58.9	7.00	262.7	••••	0.04	5.2	339.6	6666	600	0.000		7.
48.7	104.0	13055.6	175.0	-61.6	0.00	260.4	20.0	• 6 •	7.9	348.2	6.666	99.9	6.566		7.
35.2	114.7	14015.1	150.0	-009-	6005	261.1	28.90	20.5		366.0	6666	666	6.666		76.
56.7	122. 3	151 30.1	1.25.0	-64.2	6.66	261.4	29.00	29.3	•	376.7	6.666	666	6.665		77.
01.0	130.4	16457.0	1000	-67.6	000	262.3	28.10	27.8	3.0	397.2	666	60.60	0.656		77.
68.5	140.0	18206.0	75.0	-69.3	600	248.3	14.00	13.6	<b>9</b>	427.7	6.666	6.66	6000		77.
77.8	150.0	20685.2	50.0	-56.5	0.00	269.3	13.5	13.5	0.2	504.1	6.665	9.00	0.000	102.	77.
676	160.5	25126.1	25.0	-51.8	0.00	333.0	6.2	2.0	10 ° 01	636.1	0000	666	6.666	104.3	7 6.

ORIGINAL PAGE IS OF POOR QUALITY • CY SPEED MEANS ELEVATICH ANGLE BETWEEN 6 AND 10 DEG • RY TEWF MEANS TEMPERATURE OR TIME WAYE BEEN INTEMPOLATED •• BY SPEEC WEANS ELEVATICH ANGLE LESS THAN 6 DEG

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	ORIGINAL PAGE OF POOR QUALIT
* PV SPFED MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG * BY TEWF WEANS TEMPERATURE OR TIME MAVE BEEN INTERFOLATED ** BY SPEED WEANS ELEVATION ANGLE LESS TMAN & DEG	

•	7 W 3	9	•	1 353.	1 350.	•				-	356.	:	<u>.</u>		<u>.</u>		., ,	_	_	1.						5.7			•	•••	•			***			. C.S.	,• .0	6 5to	6 6 5e	3 65e	3 7 6.	•59
165 15•	PANGE	*	ò	•	3	-	2	ñ	•	አ		•		•	•	•	10.7	:	12.	13.	13	-	-	15.	15.	16.3	17.		ċ	21.	23.	26.1	25.	3.	Ä	4.3	•	8	3	67.	73.	75	70.
•	Ī	5	65,3	6.6.0	72,2	71.3	SE. 9	41.6	35.0	45°	29.8	0.0	6.3	7.2	•••	₽. •	15.4	22.0	27.5	37.6	51.7	64.9	65.2	4.5	17.5	32.6	10.7	24.5	47.3	13.0	75.3	4.3.1	866.9	6666	0.000	.666	999	6.666	0000	5.665	6.066	999.9	0.03
	MM 810	GM/RG	10.5	14.7	14.2	12.0	••	7.5	••	5.0	۲.,	1.7	:	2 .	<b>.</b> .	 	2.0	2.5	2.6	3.0	3.4	3.6	9.0 1.0	• •	•	o. o	••	••0	•	••	0.6	0.2	66.66	60.66	99.9	900	600	6066	90.0	90.0	60.6	90.9	800
	E POT 1	*	329.0	340+5	339.1	335.9	329.2	325.9	325.2	324.1	321.9	317.1	319.2	320.1	21.4.0	324.0	325.1	327.5	328.1	329.5	331.3	332.4	330.8	326,1	325.9	328.6	327.0	326.4	331.0	332.0	335.2	335.1	e 3566	5,666	6.55	6.066	6.006	0.454	6.665	6.646	6.666	6.003	0.000
	P 104	90 ¥	301.3	301.4	301.3	301.5	362.6	304.4	30c. S	30 7.3	108.3	311.7	313.7	316.1	310.4	317.7	318.9	315.7	319.9	320.1	320.6	321.1	321.4	322.3	363.9	325,4	326.4	326.9	320.6	331.5	333.0	334.2	335.9	337.4	339.7	341.7	340.5	3€3•€	374.7	392.8	422.2	560.7	6.0.0
	4 ((40	3 % /H	12.6	13.2	13.0	16.6	20.7	£ £ . 2	15.2	17.0	13.0	•	13.7	9:0	13.6	13.8	10.3	12.0	•	7.0	7.6	•	1.2	:	2.8	9.0	3.0	1:1	3.5	F) * F	•	•••	5.1		5.1	£. 5	2.4	••	6:	9.3	2.5	3,3	-2.5
1975	U CONP	M/Sec	-2.2	-1.0	-3.1	1.4.	1.0	0.2	-0-1	1.2	•	7.5	8.4	8.2	7.3	•	•••	5.2	7.0	•	9.1	0.3	6.3	11.5	12.0	12.5	15.2	17.	50.9	24.3	27.1	27.4	20.2	31.6	31.6	31.1	20.7	20.0	26.4	18.7	15.5	2.4	-2.7
APRIL 2315 GMT	SPEED	M/SEC	12.8	13.3		17.3	20.7	22.2	19.2	17.0	14.7	12.0	16.2	100%	15.4	15.0	15.1	. 0.4	11.2	10.0	11-1	9.0	9.0	11.0	12.4	12.0	15.5	17.4	21.2	24.7	27.5	27.8	29.6	31.9	32.0	31.0	200€	29.0	26.8	20.9	15.7		3.7
23	8.0	2	170.0	171.9	167.4	164.1	100.3	100.	175.8	184.2	100.6	215.6	212.4	209.4	200.5	203.6	159.0	201.9	215.7	223.4	226.7	240.2	25.2.8	264.3	256.8	256.5	256.8	265.7	26.0.5	2 e C • 1	253.9	259.8	260.1	262.2	260.9	250.2	265.2	260.3	259.5	243.7	260.9	216.3	47.5
	10 m30	90	19.7	19.9	18.9	16.0	12.3	0.0	5.3	3.1	•	-13.3	-10-1	-16-1	-24.5	-18.2	-13.0	-11.	-11.5	-10.0	-9.9	9.6-	-11.6	-16.9	-31.5	-27.1	-35.7	-35.5	-32.7	-47.4	-34.6	- * * · ·	000	\$ 3.0	600	60.0	600	6 . 65	0.00	99.9	6.65	60.6	66.0
	<b>∂# 3</b> 1.	90	26.8	26.2	20.1	22.3	21.4	21.7	21.4	10.4	0.0	10.1	10.3	0 ° 1	4.5	13.6	11.6	9.2	<b>6.2</b>	3.1	0.2	-2.9	-6.1	-6.9	-11:	-14.2	-11.0	-21.6	-24.8	-27.6	-31.7	-36.2	6.00-	-46.2		-57.5	-62.7	-61.7	-000-	-65.8	-71.9	-60.6	20 • 5
	PRES	0	1007.4	1000.0	575.0	950.0	925.C	9000	675.0	650.0	825.0	9000	775.0	750.0	725.0	100,0	675.0	650.0	625.0	0.000	575.0	320.C	525.0	500.0	475.0	450.0	4-5.6	0.004	375.0	350.0	325.0	300.0	275.0	25C.0	225.0	20000	175.0	150.0	125c0	100.0	75.0	0.05	25.0
	HE I CHT	# #	33.0	5 B. 3	321.6	548.9	7.00.0	1016.7	1263.2	1513.3	1709.2	2032.5	2334.3	2584.2	2672.3	3167.9	3472.5	37d 6	4109.9	4442.5	4765.7	5140.2	5507.0	5666.9	6292.4	6654.8	7125.9	1576.1	8046.2	8547.2	9076.0	96 36 . 7	10234.4	10875.5	11566.5	1232204	13152.4	14050	15216.5	16550.0	16251.3	23733.4	23155.4
	CNTCT		:	;	f. 7	•	10.0	13.1	1:04	17.6	20.0	22.5	24.7	27.0	2°° 1	32,3	15.0	37:7	*0*	43.3	46.3	• 6.	£ 5.3	55.4	£6.7	£2.1	£ 5.6	46.3	13.0	77.0	80.7	65.1	64.9	9.0	900	105.3	111.3	116.3	125.8	134.3	1 4 3.0	153.0	163.5
	11 ME	I	•	0.1	0.1	:	2.2	2.B	3.6	•	•	••	۸.۷	~ .	4.2	1001	13.1	12.2	13.1	14.3	15.4	16.5	17.0	19.1	20.5	21.3	23.4	24.4	26.5	20.1	20.7	91.9	34.1	36.4	39.0	41.7		.8.7	52.1	57.0	£2.9	71.5	94.3

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STATICN NO. 255 VICTORIA. TEK

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33 OF POOR QUALITY ORIGINAL PAGE

335.0 337.7 338.0 340.5

2315 GPT PROW BYOLE MINUTE STATION NO. 240 STEPHENVILLE. TEX

VAL UE S PEEN LINEARLY INTERPOLATED MAVE MALF MINUTE Ch THE

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-60.0 -60.0 -60.0

PAGE IS	QUALITY
IGINAL ]	POOR Q
SE S	QF

Column   C	CATT WEIGHT PRES   Title   Cat   PT   Dist   Series   PT   Cat   PT   PT   Cat   PT   PT   Cat   PT   PT   Cat							218	STATION NO. 2 DEL RIO. TEX	162 1 16x	÷,	٠.					
CATT   WEIGHT   MICE   Time   Cate   T   Cate   Ca	## CATT   ## CAT   ##							;									
Color   Colo	Cart   March							C	2315 GH				_		=		
1,	1,	414	CATCT	ME I GNT GF 4	PAC 8	16 to 0		<u> </u>	SPEED N/SEC		V COMP		E 901 1	MX RTD GM/KG	ŧ	RANGE	7 9 3
10	10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	•		314.0	969.8	32.6	19.0	1.000	F-6	-3.7	•	110.4	366.0	13.0	0.300	d	á
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	17.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.   97.	\$	6.60	6.66	10000	0.00	0.00	• 6 6	0.00	666	***	6.7.5	0.00	000	0.00	600	500
17.0   47.0   47.0   47.0   17.0   10.0   47.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0	10.7   7.56   6.00   27.0   10.0   7.8   -3.9   6.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30	8	49.0	600	975.0	0.66		000	0.66	000	0.03		6.005	0.50	0.000	0000	3
17.0   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5   77.5	15.0   735.6   725.0   22.7   15.2   16.2   6.5   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.6   5.7   5.	0.1	10.7	496.	950.0	29.0	17.0	146.6	7.8	-3.9	•••	300.4	300.3	23.0	46.5	0.3	337
17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5   17.5	12.5   12.7   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5	7.5	13,0	735.6	925.0	27.0	16.2	140.3	•••	7.5		366.7	3+3.6	12.6	51.6	0.1	324.
1.5   1.7   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	17.5   17.5   12.5   10.0   10.0   10.1   12.5   10.2   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5	2.7	10.4	977.4	0.006	24.7	15.3	1 36.1	•	-2-	0.0	308.6	342.0	12.3	56.2	1:0	32.7.
20.0   175.3   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0	226 17326 68560 1906 777 1325 602 602 602 1306 402 1306 402 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1325 602 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 777 1306 7		17.9	1223.6	<b>675.0</b>	22.2	11	128.3	•	-7.2	5.4	306.4	340.7	11.7	•0•0	1.5	321.
25.6         173.6         60.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         185.0         1	25.6 1932.6 822.0 194.0 194.1 131.5 6.2 6.4 4.5 194.8 131.7 6.1 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 131.2 13	:	20.3	1475.3	650.0	19.0	12.7	126.1	4.0	-7.0	5.1	308.4	336.7	10.0	6 3.4	2.0	317.
2250-5 (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000-5) (2000	275 1900 100 100 100 100 100 100 100 100 10		22.0	1732.6	82540	19.0	7.7	132.5	9.5	9.4-	4.2	304.6	332.7		49.0	. 2.5	31 5.
77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         22.66         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.6         77.7         77.7         77.7         77.7         77.7 <th< td=""><td>210.7         2249.0         75.0         16.0         -0.3         224.0         6.3         224.0         10.9         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0</td><td>0.0</td><td>25.4</td><td>1990.9</td><td>0.008</td><td>10.1</td><td>7 °F</td><td>161.1</td><td>3.2</td><td>1.0</td><td>3.2</td><td>312.6</td><td>330.1</td><td>0.9</td><td>34.0</td><td>2.7</td><td>310</td></th<>	210.7         2249.0         75.0         16.0         -0.3         224.0         6.3         224.0         10.9         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	0.0	25.4	1990.9	0.008	10.1	7 °F	161.1	3.2	1.0	3.2	312.6	330.1	0.9	34.0	2.7	310
10.7   245.0.   750.0   16.9   -3.2   226.7   11.0   11.0   11.0   11.0   11.0   11.0   12.0   226.2   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0	13.4   23.45   750.0   16.9   -3.2   25.2   11.0   10.9   11.4   10.9   11.4   10.9   11.4   10.9   11.4   10.9   11.4   10.9   11.4   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9   10.9	6.0	27.6	2269.3	775.0	10.0	0.3	244.3	6.3	5.7	8.7	317.6	326.6	5.1	30.4	2.6	
33.4         22.5.0         18.9         18.9         18.9         18.9         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         37.8         <	13.4   13.5   13.5   14.5   14.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5	••	30.1	2549.0	750.0	16.9	-3.2	262.7	7.1	10.0	• • •	315.5	327.7	••	25.1	2.5	33%
1869   18182   1900   1822   -7-7 2 2474   116	1960   1862   1862   1864   1864   1864   1864   1866   1864   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866   1866	0.0	33.4	2836.9	725.0	10.0	3. <b>4</b> .	262.2	12.0	7.1.	1.0	316.4	326.3	3.0	26.8	2.4	30.0
18.9         313.5         65 Co.         7.1         22.6         11.0         11.0         6.5         316.7         22.6         20.9         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         20.6         <	18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5   18-5	9.0	36.0	3132.1	100.0	12.2	-5.6	256.2	11.9	11.5	2.8	316.5	327.5	3.6	20.3	2.4	:
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	40.00	11.0	36.9	3435.5	675.0	6.0	-7.7	247.6	11.9	11.0	•••	316.7	340.6	3.2	24.0	2.6	20.
4444 4006e4 625.0 4.7 -110.0 23.15 14.5 17.2 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7.0 112.1 7	### # #006.4	11.0	1.9	3747.3	0.059	7.1	.6.3	241.4	13.3	11.7	<b>6.</b>	317.4	326.5	2.9	29.3	3.1	
## 4755.3	## ## ## ## ## ## ## ## ## ## ## ## ##	12.0	***	4096.4	£25.0	1.1	-12.0	237.5	14.5	12.2	7.0	316.1	325.7	2.4	20.5		34.
## 1909	### \$10.0	10.1	.7.5	4366	0.00¢		-14.7	230.3	16.0	13.6	•••	314.5	325.0	2.0	20.1	5.1	3.5
15.6   50000.1   55000   -15.2   -16.2   239.0   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   15.2   0.7   0	### \$6000.3 \$55.0 -10.2 230.0 17.2 10.2 0.7 320.0 120.5 321.0 10.0 0.7 320.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	19.4	50.5	4740.9	575.0	<b>6.</b> 0-	-17.0	239.2	16.0	15.5	8.5	319.2	324.0	:	26.1	•••	<b>6</b> 23
## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##	16.8	£3.6	2054.1	550.0	-3.5	-10.5	238.9	6.0	16.2	4.4	320.5	325.4	1.5	27.7	7.3	4
60.0 5835.4 \$500.0 -9.5 -20.8 \$24.2 10.7 14.0 0.0 129 12.0 10.5 10.7 110.7 10.0 10.0 10.0 10.0 10.0 10.	66.0 5825.4 500.0 -9.5 -26.8 24.2 16.7 14.6 6.0 32.0 32.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	18.0	46.6	5460.3	525.0	-6.2	-24.0	239.0	17.2	10.7	9.0	321.1	324.6	0•1	22.0	9.2	• •
## ## ## ## ## ## ## ## ## ## ## ## ##	# # # # # # # # # # # # # # # # # # #	10° A	0.09	5835.4	200.0	.0.0	-26.8	241.2	16.7	9.5	•	32:•5	32404	8.0	22.0	5.01	.,
EE,7         Defect         ASO.0         -15.6         -29.0         Zedes         19.2         12.0         12.0         12.0         12.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0	E6.7         Contact         450.0         -79.0         20.0         10.2         10.2         120.0         10.0           700.3         7072.6         425.0         -19.3         226.1         22.7         7.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0	20.5	63.4	£233.5	475.0	-12.4	-30.0	244.3	19.1	16.3	7.8	32207	324.0	9.0	19.7	11.7	51.
70.3 7072.6 425.0 -19.2 -27.3 252.7 21.7 7.0 325.8 327.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	70.3 7072.6 625.0 -10.2 -22.3 255.1 22.7 7.0 324.6 327.5 0.0  73.9 7520.3 402.0 -12.3 255.1 27.3 255.7 7.0 325.3 327.5 0.0  773.9 7520.3 400.0 -22.9 -32.3 255.1 27.5 20.7 5.0 325.3 327.5 0.0  81.1 8485.5 350.0 -25.3 -30.5 255.1 27.5 20.7 5.0 325.3 327.5 0.0  81.2 86.5 350.0 -27.3 -30.5 257.2 8.1 320.6 331.5 0.0  95.7 9060.0 325.0 -37.4 -40.5 257.2 33.0 30.5 33.0 33.0 33.0 33.0 0.0  95.8 10162.1 275.0 -47.3 99.0 255.5 33.0 32.0 37.0 33.0 33.0 33.0 33.0 33.0 33.0 33	21.7	66.7	1.100	450.0	-15.5	-29.0	246.8	20.8	10.2	£• 5	32 3.0	320.4	••	36.3	13.0	52
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### ### ##############################	### ##################################	20.3	77.9	1990.4	378.0	-26.3	100.0	256.1	27.5	20.7	9.9	326.0	329.6	•	67.4	15.2	66
#5.7 9009.9 325.0 -33.4 -43.4 252.2 32.0 30.5 9.6 310.6 0.11.5 0.2 35.0 25.2 25.2 25.2 35.0 30.0 30.0 30.0 31.2 0.1 30.0 30.0 30.0 30.0 30.0 30.0 30.0	##5.7 90609.9 325.0 -33.4 -43.4 258.2 32.0 30.5 9.8 310.6 331.5 0.8 90.0 9567.4 300.0 -33.4 -45.4 256.5 33.0 32.0 7.6 332.0 331.5 0.8 90.0 90.0 90.0 90.0 90.0 90.0 90.0	20.1		6465.8	350.0	-29.9	-38.5	253.4	28.4	27.2	9• 1	324.4	32 7.6	•	•••	22.1	52.
90.0 9567.4 300.0 -37.4 -48.5 256.5 33.6 32.9 7.6 332.6 33.6 0.1 29.9 29.9 29.9 99.0 99.0 99.0 99.0 99.0	900-0 9967-4 300-0 -37-4 -40-5 256-5 33.6 32.9 7.f 332.6 333.5 333.6 99.0 99.0 99.0 99.0 99.0 99.0 99.0 99	20.	65.7	00000	325.0	-33.4	-+3.+	292.2	32.0	30.0	•	330.4	331.5	0.2	35.6	2 5. 2	63.
94-8         10162-1         275-0         -42-1         94-9         251-9         34-3         32-0         106-6         33-1         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9	94-8         10162-1         275-0         -42-1         94-9         251-9         34-3         37-9         100-0         33-1         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9	JI: 9	0.00	9567.4	3000	1910	-40.5	256.5	33.8	32.9	<b>7.</b> C	332.6	33 % 2	•0	29.8		55.
99% 10800.0 250.0 -47.3 \$9% 225.6 30.1 33.6 12.7 335.8 959.9 50.9 999.9 37.8 108.4 138.6 12.7 335.8 959.9 50.9 999.9 37.8 108.4 138.4 138.4 13.8 13.7 3 909.9 90.9 909.9 37.8 110.2 12.2 13.7 3 909.9 90.9 90.9 909.9 90.9 909.9 90.9 909.9 90.9 909.9 90.9 90.9 909.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.9 90.	99.4 10800.0 250.0 -47.3 \$5.4 255.4 30.1 33.8 12.7 315.8 969.9 \$99.9 \$99.8 100.4 11427.0 225.0 -53.0 99.9 255.4 30.1 12.3 317.3 999.9 \$99.9 \$99.9 100.4 11427.0 225.0 -53.0 99.0 259.2 37.4 12.3 317.3 999.9 \$99.9 \$99.0 125.4 130.4 999.9 \$99.0 999.8 125.4 130.6 175.0 -62.8 99.0 250.2 37.4 14.1 330.4 999.9 999.8 999.8 125.4 130.6 125.0 -62.8 99.0 250.2 31.0 20.5 31.0 990.9 999.8 999.8 125.4 135.0 -63.0 990.9 250.0 125.0 100.6 37.4 990.9 999.8 999.8 125.4 135.0 -69.0 990.9 125.4 135.0 -69.0 990.9 125.0 999.8 990.8 990.8 125.0 -69.0 990.9 125.0 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 990.8 9	33.0	E * * 3	10162.1	275.0	-42.1	60.0	251.9	34.3	32.0	10.6	334,3	0.466	6.66	5 ° 6 <b>8</b>	33.2	94.
104.4 11487.9 225.6 -53.0 99.9 252.4 40.6 38.7 12.3 337.3 999.9 99.9 99.9 43.2 110.2 125.2 125.6 200.0 -59.0 99.9 252.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2 120.2	104.4 114F7.9 225.C -53.0 99.9 252.4 40.6 38.7 12.3 337.3 999.9 99.9 110.2 1223.6 13.1 339.4 999.9 99.9 110.2 1223.6 13.1 339.4 999.9 99.9 110.2 13.2 13.1 13.1 13.1 13.1 13.1 13.1 13	36.0	4.66	10800.0	250.0	L. 7. J	\$ .65°	249.4	36.1	33.6	1207	335.0	6.656	6.03	6666	37.0	96.
110-2 12236-6 200-0 -50-0 99-9 209.3 39-9 37-4 16-1 339-4 999-9 99-9 990-9 40-6 12236 130-1 175-0 -51-9 90-9 200-9 30-9 30-9 30-9 30-9 30-9 30-9 30-9	110-2 12236-6 200-0 -55-0 99-9 249-3 39-9 37-4 14-1 339-4 999-9 99-5 115-6 110-1 339-4 110-1 339-4 99-5 99-5 115-6 1175-0 -53-9 99-9 255-1 31-0 29-5 5 7-4 34-5 99-9 99-9 122-3 14011-5 1300-0 -65-9 99-9 255-1 31-0 29-5 30-6 99-9 69-9 127-3 154-5 100-0 -65-9 99-9 239-1 10-2 373-9 99-9 99-9 127-3 154-5 100-0 -55-8 99-9 239-3 10-2 15-6 9-3 39-1 99-9 99-9 127-3 154-5 200-0 -50-9 99-9 219-1 10-2 15-6 9-9 9-9 9-9 9-9 15-5 10-9 9-9 9-9 9-9 9-9 15-5 10-5 10-5 10-5 10-5 10-5 99-9 99-9 99-9 165-3 250-2 99-9 99-9 165-3 250-2 99-9 99-9 165-3 250-2 99-9 99-9 99-9	**	104.4	11467.9	225°C	-53.0	99.0	252.4	•••	38.4	12.3	337.3	999		0000	.3.2	67.
11558 13166.4 175.0 -61.9 99.9 256.2 36.3 135.5 7.4 344.5 999.9 99.9 999.9 56.1 182.2 13016.1 15.0 -62.8 95.3 136.1 15.0 95.3 14.0 15.0 95.3 14.0 95.9 95.0 95.0 95.0 95.0 95.2 15.2 15.2 15.2 15.2 15.0 95.3 15.0 95.0 95.0 95.0 95.0 95.0 15.2 15.0 95.0 95.0 95.0 95.0 95.0 15.0 15.0 95.0 95.0 95.0 95.0 95.0 15.0 15.0 95.0 95.0 95.0 95.0 95.0 95.0 15.0 15.0 95.0 95.0 95.0 95.0 95.0 15.0 15.0 95.0 95.0 95.0 95.0 95.0 95.0 15.0 15.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 9	115.6 13164.4 175.0 -61.0 99.9 256.2 36.3 35.5 7.4 344.5 990.9 99.9 122.4 14013.5 130.0 -62.8 99.9 256.1 31.0 20.5 99.8 361.8 69.0 99.9 122.4 14013.5 1300.0 -62.8 99.9 259.5 361.8 69.0 99.9 99.9 127.3 14404.5 100.0 -68.8 99.9 259.5 10.0 281. 10.5 373.9 99.9 99.9 127.3 14404.5 100.0 -68.8 99.9 259.5 10.0 9.8 6.1 394.8 99.9 99.9 145.3 1817.1 75.0 -60.8 99.9 258.5 10.0 9.8 6.8 500.2 99.9 99.9 184.5 200.9 250.0 258.5 10.0 9.8 500.2 99.9 99.9 184.5 200.9 99.9 99.9 184.5 200.9 99.9 99.9	1:1	110.2	12236.6	2000	0.00-	99.0	249.3	39.9	37.4	-:	339.4	6.666	<b>9.66</b>	0.08	49.6	67.
122-3 14011-5 150-0 -62-8 99-9 252-1 31-0 29-5 9-5 361-8 (97-9 90-9 902-9 62-2 125-7 15127-4 145-0 -66-9 99-9 2-64-5 30-0 28-1 10-5 373-9 99-9 99-9 99-9 70-0 127-3 14404-5 100-0 -66-9 99-9 239-3 10-0 9-3 39-8 99-9 99-9 70-0 127-3 14404-5 100-0 -69-9 99-9 256-5 10-0 9-9 90-9 99-9 99-9 99-9 99-9 99-9	122-3 14011-5 150-0 -62-8 99-9 252-1 11-0 29-5 9-5 161-8 597-9 99-9 125-1 15127-4 125-0 -66-9 99-9 29-9-1 10-0 29-1 10-0 371-9 99-9 99-9 127-3 164-66-5 10-0 -62-8 10-0 20-1 10-2 16-0 9-9 9-9 165-3 1917-1 75-0 -69-4 99-9 209-5 10-0 9-9 , 0-8 527-4 999-9 99-9 165-3 1917-1 50-0 -60-8 99-9 209-5 10-0 9-9 , 0-8 500-2 999-9 99-9 164-5 200-9 165-3 200 -63-4 99-9 165-3 200 -60-8 500-2 99-9 99-9 165-3 200 -60-8 500-2 99-9 99-9	<b>*3.0</b>	115.0	13364.4	175.0	-63.0	600	256.2	36.3	35.5		344.5	6006	6.66	0.00	56.1	650
125.7 15127.4 125.0 -66.9 99.9 20.9 20.0 20.1 10.5 373.9 999.9 99.9 70.0 70.0 127.3 16468.5 100.0 -68.9 99.9 20.0 219.3 15.6 9.3 39.8 999.9 999.9 75.6 162.3 1917.1 75.0 -69.8 99.9 20.0 20.0 20.0 9.9 99.9 99.9 99.9	125.7 15127.4 125.0 -66.9 99.9 209.5 10.0 20.1, 10.5 173.0 99.9 99.9 127.1 127.1 16464.5 100.0 -66.9 99.9 209.5 15.0 9.1 194.2 15.0 9.1 194.2 99.9 187.1 187.1 187.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197.1 197	47.1	122.3	14011.5	150.0	-62.8	666	252.1	31.0	20.5	<b>6</b>	361.6	4000	900	0.000	62.2	\$ 9
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	9C. 8		325.0	-37.1	-42.0	31300	30.3	22.0	-20.0	325.5	326.5	0.3	54.2	22.0
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16.7	57.5	5416.1	625.0	-10.2	-11.1	287.1	25.6	24.4	-7.5	316.6	326.2	3.1	92.6	16.1	53.
17.8	6 °0°	5792.3	9.00.6	-13.3	-13.6	292.6	25.1	23.2	1.5-	317.2	325.5	2.7	97.5	17.2	67.
f. • 0 T	14.5	6182.1	475.0	-15.5	-15.7	293.5	25.4	23.3	-1001-	319.0	326.5	2.4	40.1	19.4	71.
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21.3	71.4	7014.1	425.0	-20.9	-24.4	206.1	25.8	24.0	-7.1	32203	326.5	1.2	72.9	21.2	7.
22.6	75. 3	7459.3	400.0	-24.2	-30.6	281.0	24.5	20.1	-4.7	323.6	326.2	0.7	55.2	23.3	• 0
24.0	75.5	7927.1	375.0	-27.4	-30.	282.4	19.0	16.6	-4-1	325.4	328.1	••	72.4	24.8	<b>81.</b>
25.1	63.4	8420.5	350.0	1-17-	-35.6	276.9	21.7	21.5	-2.6	326. E	328.6	0	£4.4	24.3	A 2.
26.6	67.6	8941.5	325.0	-35.5	- 39.3	214.2	23.1	23.0	-1.7	327°E	329.2	• • 5	67.5	25.0	93.
28.0	52.2	9403.	3000	-40.2	0.60	201.1	20.1	20.3	•	328.¢	0.000	99.9	0.00	24.B	9.
20.0	6 • 9 5	10079-8	275.0	-45.6	?.?	203.4	27.2	26.4	-f. J	349.2	0000	000	0.005	32.1	95.
31.3	101.6	10707.9	250.0	- 20.0	000	203.1	20.7	20.0	-6.5	330.6	994.9	900	0000	34.7	37.
33.0	167.4	11364-1	225.0	4,	0.00	272.6	30.4	30.4		331.1	0.060	66.6	60506	37.5	30.
94.0	11,00	12119.7	200.0	-61.6	<b>66</b>	260.3	34.1	32.4	-10.1	334.5	0000	99.0	9090	41.2	66.
37.0	119,3	12942.2	175.0	·	0.00	295.0	35.6	32.5	-15.1	344.2	0000	666	0000	45.2	•16
39.6	126.0	13902.9	150.0	-57.5	99.9	256.8	39.2	7.40	-16.9	371.1	6666	0.00	0.666	\$0.0 \$0.0	•
43° J	1 33. 7	15049.3	125.0	•	000	306.5	31.3	25.2	-10.6	384.8	6666	6 • 66	6000	57.5	•
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STATION NO. 317 GHEENSHORC. NC

OF THE SPEED MEANS FLEVATION ANGLE BETWEEN & AND 10 DEG OF THE MEANS TEMPERATURE OF TIME MAYE BEEN INTERPOLATED OF BY SPEED FEANS ELEVATION ANGLE LESS THAN & DEG.

STATION NO. 327 NASHVILL: TENN	23 APRIL 1975 2315 GHT 184 38. 0	DIR SPEED U COMP V CCMP POTT E POTT MKRTO RM RANGE A? DG M/SEC M/SEC M/SEC DGK DGK GW/KG PCT KW DG			9-6 1-9 9-6 295-2 326-9 10-4 58-4 6-3	12.1 4.1 11.4 299.9 326.4	14-8 5-0 13-0 100-0 325-8 9-6 63-0	17.2 7.7 15.4 306.2 325.2 9.3 68.5 2.	20.1 9.5 17.7 300.2 325.0 9.2 76.4 3.	20.7 13.1 16.0 130.8 326.7 9.6 87.0 4.0	22-3 18-5 12-5 301-6 325-4 8-7 85-7 4-9	22.9 21.4 3.0 0.03.0 0.23.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.02.0 0.	7.00 6.20 1.00 1.00 8.00 9.00 6.00 1.00 6.00 0.00 0.00 0.00 0.00 0	22.5° 21.6 6.9 305.0 321.	TOP ROLL DESIGN TOPO WELL TO PERSON TO THE PERSON THE PERSON TO THE PERS		17-6 17-2 -2-8 305-1 325-2 5-6 97-8 12-3	100 170 -40 3100 32503 500 9500 1301	2004 2000 -403 31101 32106 305 7708 1400	21.2 20.8 -4.4 313.4 322.4 2.9 69.0 14.9	21.3 20.2 -6.5 314.5 322.7 2.7 71.7 16.2	23.6 22.7 -6.7 316.2 320.6 1.4 41.4 17.5	24.6 24.1 -4.6 316.9 320.1 1.0 35.2 19.1	24.9 24.7 -3.4 318.9 321.1 0.6 26.3 21.1	2725	21-55 21-3 -2-9 322-7 322-9 000 3-6 27-1	26.9 26.9 0.0 324.2 324.4 0.0 4.0 29.6	28.6 0.4 326.2 326.3 0.0 4.4	26.9 26.4 -1.9 327.6 327.7 0.0 4.9 35.2	Z-2 Z-2 Z-2 Z-2 Z-2-2 V470-V V40-A V40-A V40-A Z-2-2 Z	0.000	35.2 35.2 -0.0 334.2 640.0 60.0 600.0 50.2	39.4 39.4 -2.0 337.2 999.9 99.9 999.9 55.9	45.6 45.4 -4.7 345.0 009.9 00.0 000.9 63.2	40.5 40.5 -10.6 J71.6		Topo people people with the Control Control	4.6 2.9 3.2 562.7 469.9 469.9 464.7	0 0°00 0°00 0°000 0°00 0°00 0°00 0°00	•	DEG PROCEATED		
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=	_	U COMP M/SEC	Č		-	•	5.0	7:7	0.5	13.1	8.0	21.4	21.7	21.6			17.2	17.9	20.0	20.4	20.2	22.7	24.1	24.7	22.0	21.3	26.9	28.6	26.4	27.	10.5	35.2	39.4	100			1207	2.9	99.6		,	a de la company	(
TON NO.	APRIL 2315 GM	SPEED N/SEC			0.0	12.1	14.8	17.2	20.1	20.7	22.3	55.9	22.7	55.5			17.	18.4	20.4	21.2	21.3	23.6	54.6	54.9	220.7	21.5	26.9	20.6	56.9	27.2	30.2	35.2	39.4	9.2	60.0		14.7	•	9.00		- ATED		
STAT		8 90			19103	199.9	203.3	206.4	208.2	215.3	236.0	249.6	252.4	252,3	0.000		270.1	263.3	282.1	2020	267.9	286.3	20102	277.8	27205	277.8	269.9	269.2	274.1	270.3	271.0	271.5	272.9	275.9	272.6	286.7	30003	222.2	99.0		THE CALL	920	
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				000	22.5	21.0	19.0	16.9	14.0	12.8	11.2	10.2	••			• •		-2.1	-4.7	0.0	-6.3	-10.3	-13.3	-151-	-16.	-24.8	-28.2	-31.9	-35.6	8.65		-55.0	-609-	-63.6	-57.0	7000	-649	-56.	6.66	1	NGLE BLIBERY OD TIME HAVE	ANGLE LE	
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		NE 1 GNT GP N	8		36304	1400%	819.6		294	39.	1789.6	2346.6	2310.6	2582,0	2.0082	2000	1446	405745	4380.8	4715-5	5062.3	5422.2	5756.2	61 44.9	6500.7	7459-1	7925.3	6416.7	8937.0	948940	10709-7	11392.2	12134.2	-	13927.1	14460-7	•				D WEAMS ELEVATION MEANS TEMPERATURE	BY SPEED MEANS ELEVATION	
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		7. E			9		2.1	5.0	9.6		<b>2°5</b>	••	6.5	7.9	•	• • • • • • • • • • • • • • • • • • •		13.7	14.2	15.1	16.3	17.5	18.4	20.2	21.7		29.3	27.9	20.7	2.5	, ,	38.1	0.0		9		0.40				• •	•	

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2	E	ţ	56.0	55.2	0.0	65.6	72.A	<b>8</b> 0.2	9C•3	4.1	10	61.0	91.9	91.8	65.0	21.1	78.0	19 P	92.0	n :						7.	1.0	1.0	1:0		8		• • •		•		0.00	000	**	000	20.0	
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	E POT T	, 06 A	331.0	331.6	331.4	330.7	330.6	329.9	329.0	326.5	327.9	326.2	329.0	329.3	325.6	318.1	324.9	323.0	326.1	325.7	324.0	321.3	321.7	8 0 0 0 C	319.4	321.0	323.4	325.3	326.0	326.3	4000	9000	000		0000	000	***	6.666	6.666	0.000	0.000	
	P01 1	2 2	240.9	300.	300.8	300.5	3000	300.5	360.4	3000	304.0	303.3	304.9	305.9	307.2	307.3	314.0	314.5	315.0	315.1	315.9	317.1	317.8	7 10 17	N O I N	321.3	323.4	325.2	320.7	328.3	329.2	32%	333.8	5 0 5 7 7	330.3	347.7	364.2	386.0	401.7	424.2	505.5	
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2315 GWT	SPEED	M/\$EC	••	13.1	11.6	11.2	11.3	<b>0.6</b>	11.2	11.9	15.3	15.8	19.3	19.0	18.1	10.4	19.7	15.4	14.7	15.9	15.7	18.9	20.3	21.7	6.00	25.0	27.3	28.4	29.6	29.5	29.6	33.4	34.5	43.0	0.04	47.7	****	23.00	23.50	13.3	0.0	
ì	810	8	200.0	104.0	196.1	190.2	202.9	21201	221.6	226.9	226.9	244.6	242.2	241.6	243.0	245.3	250.0	253.1	252.8	246.4	247.0	249.7	258.4	262.9	2420	271.1	270.4	265.5	263.0	262.3	263.4	267.4	267.7	267.	264.1	267.7	265.4	257.5	266.8	261.0	277.4	
	DEW PT	J 90	10.6	16.2	3.5.5	14.0	14.3	13.6	13.1	10.0	10.2	9.0	9•0	6.3	5.0	-5.3	-6.0	-9.0	-6.6	-0-1	-12.2	-21.1	-22.6	-29.5		16.4	9000	-67.5	-69.9	-72.5	0.00	99.0	0.60	000	99.9	6.00	0.66	000	600	99.9	000	
	TEMP	J 90	25.5	25.6	23.9	21.5	10.3	17.0	14.6	12.0	11.5	10.3	9.2	7.6	6.2	3.0	7.1	•••		-1.2	-3.8	0.9-	-0-0	1 50 1	1001	9-1-0		-27.4	-31-1	-35.0	-39.8	-45.2		-53.7	-59.7	-62.0	-56.6	-60.2	-65.2	-71.0	-56.6	,,,,
	PRES	Ø	1004.4	1300.0	975.0	920-0	925.0	0.006	875.0	950.0	825+0	0.000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	600.0	575.0	550.0	525.0	8000	0.674		0.004	375.0	350.0	325.0	3000	275.0	250.0	225.0	200.0	175.6	150.0	125.0	100.0	75.0	20.0	) P P P
	ME I GHT	# 49 9	79-0	117.7	F 00F	467.0	797.0	103300	1273.0	1510.1	1768.9	2324.4	2291.0	2562.5	2842.0	3125.3	3426.0	3735.9	4054.0	4361.5	4719.6	5065.3	5431.6	Se07.4	6196.6	0.1000	7069.6	70469	8630.2	8951.8	4504.7	10092.6	10724.7	11409.8	12157.4	12985,1	13943.9	150 90.2	16466.7	10105.0	20675.3	) 17 . 7 . 7
	CNTCT		j				12.4		17.0	19.3	21.5	24.1	26.4	29.0	31.6		90.0	30.7	42.3	45.2	.6.3	£1.1	80.3	12.0	ģ		71.5		20.0	0 000	E7.2	92.0	\$6.6	101.B	107.5	113.5	120.0	127.3	135.3	143.3	152.0	
	¥	=	6									7.8					2.6	8.6	•	5.7	16.3	17.1	19.3	S • 02	Z:•	n :			20.5		32.9	•	37.2	٠,	62.3	.5.4	10.2	0 %	87.6	4°50	71.2	***

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	Ē			000	71.9	77.2	85.9	91.4	80.7	71.5	73.2	72.3	59.5	910	D	40.2	36.4	30.0	72.5	70.	78.3	74.9	56.8	***	0.00	800	0.00	<b>5.66</b>	0.00	0.0	0.000	999.9	0.666	8000	0.000	0000	999	88.0	8000	990	89.0	***
	MX RTO		9	606	12.3	12.0	12.1	1::1	10.5	<b>0</b>	90 ·	0.	B (		9.0	<b>8</b>	5.6	2.4	3.8	3.1	2.0	2.2	1.3	<b>6</b> •0	40.4	666	8.66	<b>600</b>	0.00	<b>6.65</b>	99.9	60.6	66.	99.	000	•••	000	•••	4-64	99.0	606	•••
	E POT 1		0.000	8.666	233.6	332.9	333.7	331.6	332.1	231.3	329.7	327.9	324 . 8	36.36	319.0	318.0	319.5	320.2	325.1	323.0	322.4	321.4	318.6	319.7	6666	6.666	6.066	0.000	6-665	6.666	6.666	6666	6.666	6.646	6.005	6.066	60.00	6.666	6.000	497.9	4.664	666
	P01 1			0000	300.7	300.0	301.2	301.1	303.6	305.6	90E	300.5	2000	2000	309.0	309.5	311.6	312.6	313.6	313.7	313.8	314.5	310.0	316.7	99.9	000	000	90.0	80.0	0.00	99.0	0.00	606	0.00	600	0.00	000	000	600	0.0	90.0	•••
	W/SEC		•	6.63	12.5	13.3	13.3	7 . 1	13.3	12.1	N	۱ ر ۱ 0	;	• 1	:	0 0	11.0	10.6	7.9	9.0	6.3	0.9	6.65	666	6.63	000	0.66	0.00	6.55	6.60	0.00	000	600	6.04	90.0	000	6.65	000	90.0	6.65 6.05	000	000
1975 T	U COMP		0.00	5.00	6 • d	7.0	9.0	4.4	12.0	12.3	1307		•	0 0	o (	D • C	•	16.7	17.8	18.8	19.9	21.2	600	900	666	7.00	000	000	0.00	000	6.66	000	600	000	0.00	0.00	600	99.9	000	99.9	000	•••
APRIL. 2315 GAT	SPEED N/SEC		•	90.0	14.3	15.5	10.0	17.1	17.9	17.2	100	100		•		***	14.5	10.1	19.5	19.6	20.8	22.0	600	000	000	30.0	99.9	000	000	000	000	0.66	000	0.00	900	6.66	99.6	0.00	99.0	99.9	•00	600
23	8 0 8	0.014	0.00	0.00	200.2	210.7	213.3	214.6	222.2	225.7	2 200 1	259.		7	4160	213.8	220.5	234.1	246.2	253.8	252.5	254.1	6666	6666	90.0	0.56	0.00	0.0	000	000	6.63	00.0	0.00	0.00	0.00	000	000	<b>6.</b>	66.6	0.00	99.0	• • •
	DEN PT		0.00	600	16.2	15.4	15,1	13.0	12.0	<b>C</b>		•				7	9.01-	-12.3	9-9-	-10.2	-12.1	-15,3	-22.1	-26.8	600	000	\$ • 6 ¢	000	6.66	0.60	0.60	66	6.66	0.00	600	•••	90.0	600	40.4	6.00	***	6.0
	764P	20.0	6	0.00	21.5	19.5	17.5	15.2	15.3	0.0	9 0				n .	• •	7.0	•	-2.6	-5.7	-0.0	-11.0	-15.4	-17.3	80.6	0.0	666	0.00	0.00	0.00	6.6	0.66	6 6 6 6 6	D . D	0.0	90.0	000	• • •	60.0	•••	• • •	•••
	Pac S	0.0	10000	975.0	953.0	925.0	0.004	675.0	650.0	825.0			13000			30.00	0200	625.0	600	575.0	550.0	525°C	2000	475.0	450.0	425.0	0 • 0 0	375.0	320.0	325.0	00000	275.0	250.0	0*622	200.0	175.0	20.0	125.0	100.0	15.0	20.0	28.0
	ME I GHT	A 18.0	6.66	0.00	550.2	751.4	987.2	1227.8	10701	1727.6		20000	69252	2000	70.70	0 0 0 0 0 0	3658.9	***	4340.3	4676.4	5023.2	5361.5	5752.6	6136.6	0.00	0.00	<b>9</b> (	0.00	0.00	<b>6</b> 6	0.00	0.00	<b>6</b> • 6	0.00	0.00	0.0	0	0.00	0.00	•••	•••	•
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ORIGINAL PAGE 18 OF POOR QUALITY • PY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10. DEG • BY TEMP MEANS TEMPERATURE OR TIME MAYE WEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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1.2	10.9	1425.9	920.0	22.7	-2.4	235.2	10.3	6.5	9.0	310.3	319.4	0.0	14.0		53.
Z. 3	0.5	1683.8	825.0	20.5	-6.3	235.6	••	7.8		310.3	314.1	2.9	16.2		54.
n•n	21.3	1947.6	000	17.6	-7.8	244.2	0.0	••		310.3	318.4	2.7	16.0		56.
••	23.3	2217.2	775.0	14.0	0.6-	247.1		10.2	••3	310.2	317.6	<b>?</b>	1 6. 2	Z• 0	<b>5</b> E•
5.7	. 25.5	2493.0	150.0	12.0	-10.2	247.4	10.9	1001	4.2	309.9	317.0	2•3	20.0	ň	•1•
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	30.2	3064.5	700.0	9.0	-11.9	244.6	10.0	••		310.0	316.7	2.2	25.3	 	52.
<b>9</b>	12. 7	3351.6	675.0	-	-12.3	251.4	12.5	11.0	••	310.5	317.1	2.2	29.1	3	6.30
9.01	35.3	3666.8	650.0	1:1	-13.7	253.9	13.5	12.3	7.6	310.	316.0	2.0	32.2	7.0	65.
13.1	27.7	3960.0	625.0	-1.5	-10.4	251.9	14.7	13.0	•••	310.6	33 2	1.7	31.1	0 • 0	• 29
13.2	40.3	4305+1	0000	-2.4	-23.2	243.5	10.0	17.7	••	313.5	31 5.7	•••	1 8. 7	\$ \$	<b>36.</b>
:•1	42.9	4642.7	575.0	-2.1	-29.5	237.0	24.0	20.0	12.0	317.6	319.5	••	10.0	10.6	55.
15.4	45.7	10000	550.0	-5.1	-30.5	237.7	25.2	10.0	11.9	310.1	320.0	•• ••	11.5	12.1	•
16.5	9.0	5357.4	525.0	. 0° 3	-31.0	241.1	19.9	17.4	9.0	316.5	320.4	0° 8	10.0	1 % 6	•••
17.0	51.	5733.7	200	-11.6	-31.8	247.5	21.0	19.4	9	319.0	320.6	0.0	16.7	15.1	***
	•••	6124.6	475.0	-14.7	-32.9	240.0	22.1	20.6	••	319.6	321.6		19.3	10.0	**
\$0°2	57.4	6531.3	450.0	-10.3	-32.6	251.7	23.2	22.0	7.3	320.2	322.1	0.0	27.0	1 6. 7	• 5 9
21.0	40.1	6955.0	425.0	-22.2	-35.1	250.9	24.0	23.5	-	320.5	322.1	••	29.0	20.7	•99
23.3	£4.1	1367.2	0000	-25.9	-30.8	246.6	26.9	25.1	••	321.3	322.4	0•3	2.5° 6	22. 6	•00
50.0	67.4	7861.7	375.0	-29.4	-43.1	246.5	29.8	27.7	10.0	322.6	323.4	2.0	. S. 1	25.1	.;
26.2	71.0	8386.1	350.0	-33,3	9.91	244.3	34.2	30.0	14.0	323.6	324.4	0.2	24.6	20.1	6 b.
28.0	74.6	6467.9	325.0	-32.8	1.05-	242.9	33.7	30.0	15.3	327.2	327.7	1.0	21.3	31.7	• • • •
50°	4.0	9419.7	330.0	-30.0	-53.6	244.7	41.0	37.1	17.5	320.2	329.5	:	21.1	30.	<b>6 6</b>
31.6	9	0.0001	275.0		400	243.5	36.9	33.0	16.5	330.6	000	99.9	0000	• 0	•5•
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35.0	42.	11320.6	225.0	-65.0	666	246.0	52.6	0.0	21.4	334.2	0000	99.9	5.5	50.4	65.
39.1	97.4	12066.3	200.0	-19.4	99.9	247.3	30.4	28.1	11.7	340.3	6.666	9.66	0.000	55.6	65.
•••	103.0	12907.2	175.0	-26.9	000	248.2	.5.8	42.6	17.0	356.0	0000	000	6000	62.4	65.
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92.	135.0	19180.8	15.0	-67.1	000	232.0	10.5	15.4	12.0	432.1	••••	99.0	0.00	91.1	67.
65.0	145.7	20707.9	0.00	-54.9	6.65	259.3	10.2	10.0	1.9	514.1	0.000	0.00	6666	92.9	67.
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6 23.	RANGE	E W	•	C.2	9.5	3	1.0	7:	ř	:	8		2.7	9.0	3	10.1	10.0	11.7	12.5	13.6		100		19.9	21.1	22.3	23.9	25.5	27.4	29.6	32. 3	S		51.7	57.2	65.2	73.9	75.2	•
25.	i	Į	• • •	46.6	46.2	48.3	5301	61.0	07.0	75.	• • •	9010	30.0	42.8	49.3	56.2	69.1	97.0	92.7	0.0	0.00		0.00	000	85.9	84.3	1.10	91.5	76.4	800	0.00	0.00	8	6006	909.	***	999.9	985.0	
	NA A10	GH/KG	•••	7.1	;	7.2	7.0	7.3	7.0	7. 8	•	•	2.0	2.7	2.6	2.6	2.7	2.8	2.7	7 · 5	202	0 7	200	1.7	•:	1.1	••	••	••	6.66	6.66	6.66		6.66	99.0	40.0	•••	•••	0
	E POT 1	2	31.1 . 2	313.0	314.4	317.1	316.0	317.0	318.6	316.9	319.4	31016	310.4	310.1	309.6	310.3	310.7	311.0	312.9	316.1	318.7	322.	324.0	325.5	326.2	320.4	326.9	327.3	348.1	600	0.000	0000	0000	6.666	0.066	4.664	6000	6666	0000
	1 104	¥	292.9	294.7	295.9	297.7	257.7	298.0	296.5	296.5	296.7	301.0	302.2	302.3	302.0	302.7	302.9	362.9	304.6	307.6	9.016	21.50	317.6	319.9	321.6	322.0	320.1	325.3	326.7	327.9	328.3	320.0	320.6	344.6	307.6	367.9	403.7	9.1.4	6.100
	A CCM	1/SEC	6.9	£•2	7.9	11.0	13.5	16.5	16.2	16.0	P • • •	0.0	7.6	0.6	•	0.0	•	E • 0	••	•	- (	•		-6.2	0.6-	-10.3	-13.1	-12.2	-10.2	0.6	0.01	-12.0	-12.1	-17.5	-13.6	-14.4	-22.0	-7.	
	deco o	M/SEC	-3.1	E * * -	-2-1	7.5	3.4	9.6	7.0		N • 0 • 1	1 0 0 E	15.7	15.3	1		14.5	1.1	14.0	0.61	22.0	× 0 × 0	22.0	21.7	24.1	23.8	25.0	22.5	25.6	23.9	27.5	31.62	25.5	29.9	30.2	32.4	33,3	9•6	4.4
2315 GPT	SPEED	M/SEC	3.1	7.5	9.2	11.8	13.9	17.5	17.6	16.2	5.7.	2 4 6	10.3	17.7	16.6	16.7	17.1	16.9	17.2	10.7	23.7	× 0 0 0	24.0	23.2	25.4	25.9	2002	25.6	27.5	80 e	20.1	3.00	37.5	34.6	33.1	35.5	39.9	••	7,6
•	410	8	0.001	145.1	165.4	1 85.7	194.2	196.0	703.2	208.6	215.5	235.0	239.9	239.7	237.0	237.8	230.1	236.8	234.0	237.9	2520	278.5	25002	290.7	200.3	293.5	267.6	294.5	291.8	200.7	2.062	201.0	208.7	300.4	294.2	294.0	303.5	303.7	1070
		9	••	•	7.9		7.5	7.0	7.3	7.4	• •	***	-7.0	-9.0	-10.0	-10.	-10-	-10.4	-11-	-11.5	-17.		-17-6	-19.0	-23.2	-25.7	-30.5	-34.4	-39.9	600	D • 6.5		7 .09	6.65	60.0	99.0	40.4	99.9	7 00
	1610	90		20.6	19.1	19.2	17.1	15.0	13.2	100	•			2.3	-0.7	-2.0	-5.7	-6.7	-10-1	-10.1	0	1011	-16-6	-1001	-21.5	-24.8	-26.3	-32.2	6.3	9.0	N	0-26-	-6502	-63.7	-59.	-58.5	7.59-	-62.6	0.68-
	PRES	•	1007.3	1000.0	975.0	0.050	925.0	0000	875.0.	<b>9</b> 50.0	823°0	77.0	750.0	725.0	700.0	675.0	650.0	625.0	600.0	575.0		0.000	475.0	450.0	425.0	0.004	375.0	350.0	325.0	0.000	275.0	0.000	200-0	175.0	150.0	125.0	100.0	75.0	0105
	ME 1641	149	0.50	147.7	30 6.3	590.0	910.5	1051.6	1289.4	1933.3	1781.6	9266.0	2565.2	2840.5	3122.5	3412.1	3709.0	4012.8	4331.8	4656.9	9.10.5	84384.	6116.1	6521.4	6945.6	7399.9	7856.7	8347.6	2000	94150	10001	1129869	12026.2	12035.8	13901.4	14948.8	16331.7	19094.4	204 30+8
	Cutct		<b>6</b>	į	~:	10.5	12.4	0 • 6 1	17.1	10.0			20.2	31.9	3::	37.1	900	12.6	100				60.7	1.53	67.4	70.	74.0	76.3	65.3	26.2		1001	105.3	110.0	117.0	124.3	123.7	140.3	1
	7114	=======================================	:		1.2	٠. د.	<b>.</b> .		<b>.</b>	4.4				10.2	11:1	11.0	12.7	13.5		15.4			20.0	21.2	22.4	23.5	2.0	20°		29.7			9	• • •	•••	3	83-1	9.0	67.3

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Column   C	¥£	CATET	# 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ž:	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>.</u> 8	SPLED N/SEC	C COMP	A CCHP	904 P 8 4	# % %	SAVE	iţ	3 5	76
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	•	;	2.6.0	8.66	1.0.0	10.0	190.0		:		289.8	310.0	•••	75.0	•	9
	•	•	•••	1 000.	•	•••	0.00	•••	•••	0.00	•••	••••	:	•	•	
	1:	-	362.2	975.0	13.6	-	166.0	21.9	7.	21.6	200.0	309.3	7.8	74.5	•	:
		10.	£61.0	<b>0.050</b>	12.0	F: 9	196.2	24.2	7.6	23.0	291.0	707.7	7.0	6.4	1.3	7
	:	12.5		925.0	11.0	<b>1</b> 0	204.8	30.0	13.0	28.0	292.2	368.6	~;	4.5.4	2.1	
	*:		1033.2	0.00	4.4	••	207.9	50.9		26.5	292.3	<b>367.</b>	3.	•	.,	21.
	, ·	17.1	1267.0	875.0	5	:	212.3	29.1	15.5	24.4	293.6	310.0		75.6	4	23.
Color		14.6	10E	820.0	7.7	9.0	220.4	30.5	0·2 7	23.2	295.1	31 3.2	6.7	•••	. 7.0	\$2
E. T. C.	<b>?•</b> 6	21.0		955.0	7.5	7.0	230.1	33.5	25.7	21.5	267.5	316.2	7.7	96.0	•	25.
	?;	***		0.00	<b>6.6</b>	•	243.1	11.3	27.0		299.1	310.7	7.0	90.7	30.0	
State   Stat	:	26.7	2.0000	775.0	. 9.6	3.0	253.2	31.70	30.3	9.2	300.7	319.8	••	0.00	11.5	3
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	0.0	24.3	2536.0	150.0	7:-	2.2	256.2	31.90	31.3	6.5	301.6	316.5	•	07.7	33.0	7
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	•	32.0	2411.5	725.0	2.6		263.2	30.6	30.4	•••	303.0	312.0	•	0.00	14.6	
10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	•	34.7	3095.2	700.0	:	7.0	266.6	30.50	30.5	1.0	104.5	320.0		47.2	9 6	
Color   Colo	10.0	37.2	3300.1	675.0		0.0	277.2	27.0	20.8	4.6	306.7	322.0	7		17.1	
10   10   10   10   10   10   10   10	11.0	0.04	3690.2	650.0	-1.0	-1-0	280.9	27.7	27.2	- 8 - 2	307.8	322.5	-	67.7		
125.0 4325.1 600.0 -5.1 -5.0 201.0 31.0 32.0 -7.0 310.2 32.1 32.1 32.1 32.1 32.1 32.1 32.1 32	12.4	42.7	4002.7	625.0	13.1	-3.6	282.0	0 = 20	80.	440	300	32 3.A				6
## 1955. \$5507.0 -7.0 274.2 375.3 32.2 33.2 33.2 35.2 35.2 35.2 35.2 3	13.0	0.20	4325.1	0.000	-5-1	-2-8	263.6	33.6	32.6	-7-9	310.7	323.0		9		2
Since   Stock   Stoc	15.2		*650	575.0	-7.0	-7-0	200-2		32.5		3120	201.2				
String   S	16.5	\$1.	5005	550.0	-8.7	•	264.9	29.1	20.2	-7.5	314.2	320.5	406			
String   S	17:4	***	5345.6	525.0	_	-1::1	279.4	31.6	31.2	-5.2	310.1	325.7		6.6	27.4	75.
	0.71	\$7.0	5739.5	500.0		-10.1	275.7	32.2	32.0	-3.2	317.0	325.9	2.0	60.3	29.5	77.
Color   Colo	: 2	61.0	4129.2	475.0		-16.7	276.1	27.0	27.7	-3.0	319.3	326.3	2.2	86.5	32.4	
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	E : 8	•••	<b>68729</b>	990.0		-19.0	274.3	<b>70.</b> 0	24.5	-2.1	320.6	326.2	1:0	90.0	36.	•
71.3 700% 7 100% 7 20.0 -20.0 271.2 23.6 23.0 -30.0 323.1 330.7 1.1 10.0 30.0 37.0 37.0 37.0 37.0 37.0 37.0 3		67.7	P-09-4	425°C		-23.0	275.4	26.6	20.5	-2.5	322.1	326.0	:	•••	36.3	:
74.0 YOZZ J 375.0 -2201 -30.3 Z72.0 Z3.5 -1.1 320.0 J37.2 0.0 10.0 40.0 J37.5 0.0 J37.	ž	11.3	7405.7	400	•	-26.8	277.2	23.6	23.0	-3.0	323.1	326.7	:	•:•	36.4	÷
766 8361,7 3390 -320 -350 250, 250, 250, 200 325, 327, 900 900 900 900 900 900 900 900 900 90	Ž		1672.3	175.0	~	-30-3	272.0	23.6	23.5	-1-1	324.4	327.2	•	91.6	•0•	92.
Carrollo	٢٠,٦	76.0	0363.7	350.0	•	-32.1	270.0	23.2	2 3.8	0.0	325.6	327.5	6.0	72.1	42.3	9 6.
101.2   11115.9   225.0   -21.3   50.0   226.1   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0   32.0	-	6.5	8082.3	325.0	"	9.01-	264.3	20.0	27.9	2.0	32¢.2	327.4	n •	60.2		
100.00   100.00   275.0   -451.0   191.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   201.0   2			** 31.*	000		60.0	26.500	45.4	25.3	2.0	327.2	••••	• • •	9.6	47.1	
110.2   11315.9   255.0   -57.7   97.9   265.1   37.2   35.9   4.1   325.0   97.9   97.9   95.5   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9	75.1		1001	275.0	•	•••	204.1	74.4	34.0		324.7	••••	•		50.5	9.3
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•	?	206.5	970.5	13.0	12.1	200.0	7.5	2.5	:	250.0	313.7	;	•	3	•
•	•	••••	1000.0	•••	•••	•••	• • • •	•••	:	• • •	••••	•••	***	• • • •	.003
~•	;	60 KK	975.0	7.01	11.2	• • • •	0.00	• • •	•••	250.6	313.0	:	82.4	40%	336°
		\$ ·. **	950.0	12.5	11.3	****	:	•••	***	291.1	314.3	•	95.8	• 3 \$	*664.
-:	13.4	11111	9529	10.0	10.3	224.0	21.1		19.0	2.11.5	313.4	•	96.8	1.7	34.
	() *6	0.454	0.000	10.0	••	230.7	7.0.7	20.7	16.9	292.9	315.0	:	96.0	2.0	•1•
3.5	17.9	1234.1	675.0	•••	••0	238.5	27.7	23.6	10.5	250.0	315-1	7.5	•• >6	~;	• 5•
:	20.3	1474.3	850.0	•	2.2	257.7	22.4	21.9	;	296.0	310.5	9.3		*	50°
į	22.5	1722.5	. 0-529	10.1	-1-	280.5	15.6	15.3	-2.0	295.8	311.7	7.5	•••	•	57.
•	25.0	1477.5	800.0	8.2	-1.9	205.3	17.0	17.1	1.4.	300.4	312.3	7.5	0	*.	6,20
	27.3	2239-3	175.0	6.5	**!-	293.0		16.7	-7.4	301.4	314.1	4.5	96.0	7:0	
	24.8	2507.7	150.0		-2.0	206.3	20.0	7-61	-2.0	304.3	314.9	**	.1.0	•	7.30
4.2	32.3	2703.6	725.0	2.0	-2.1	260.4	20.0	20.3	-3.1	303.2	310.1		64.7	•	76.
10-2	35.0	3067-1	700.0	:	-3.5	261.0	10.0	19.0	0.4.	365.0	317.2	7.5	£7.7	10.7	79
11.3	27.0	3366.3	475.0	•	-16.0	200-1	•••	9.61	2.0-	306.6	311.5	::	20.7	11.5	92.
12.5	7.07	3662.3	0.050	.01	- 50.3	265.2	20.4	20.1	-5.5	304.3	309.5	:	0.5	17.2	9.
13.0	47.0	3975.5	625.0	-1.2	- 50.7	200.0	23.2	22.1	-7.2	311.1	311.3	:	7.0	14.7	17.
13-1	45.7	0 * 6 2 4	0.000	-3.4	-52.1	242.0	23.6	21.4	-0.4	314.1	312.3	0.0	•••		3
	•••	4633.5	575.0	L	-83.4	294.5	7.13	20.0		312.5	312.7	0.0	•••	17.9	-26
17.6	41.4	4678.9	920.0	-6.7	-55.	200.3	22.5	21.3	-7.1	313.1	313.2	••	1.0	10.1	<b>33</b> °
0.01	\$4.5	£337.3	525.0	-11-3	+*0*-	295.3	21.5	19.5	-0.2	31	315.2		3.7	21.3	350
~ 2	£ 7.	5769.5	800.0	-14.3		200.0	22.4	::	-11-2	315.6	315.0	2-1	3.7	22.9	**
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£ 3.0	1	6457.7	450.0	1.07-	-31.9	203.9	32.1	31.1	-7.7	317.1	310.1	•	35.9	27-2	3.5
<b>7</b>	67.3	6417.0	425.0	-23.6	-31.0	272.5	35.4	35.9		318.5	320.6	:	48.2	20.0	• • • •
70.0	70.0	1380.1	400.0	-26.8	-39.0	254.8	34.1	33.6	0.0	320.2	321.3	6.3	30.7	330 5	34.
27.5	***	7621.5	375.0	-29.3	-36.5	254.7	70.0	35.1	•	322.0	323.0	-	9.6	36.3	36.
ž	75.3	<b>8310.0</b>	350.0	-35.0	-71.0	251.5	32.2	30.0	10.2	324.5	324.5	0.0	•	30.9	•
21.0	62.1	8627.6	325.0	-37.4	-74.1	255.	36.1	34.0	:	325.0	325.0	••	1.0	42.7	32.
32.6	?•£	9374.3	300.0	-42.2	60.3	256.0	37.0	15.4	:	325.9	••••	•••	0.00	16.8	•1•
200	•••	1456.7	£75.0	-47.2	• • •	254.0	7	200	Ĵ	326.9	6.00	•	•••	51.0	3 <b>6.</b>
**	# % D	13590.0	250°0	-51.9	000	201.0	•1-2•	1001	;	320.4	••••	•••	**	9256	E
2		11:38:11	\$25.0	-56.1	40.	2000	18.5	10.2	:	332.6	0.00	:	••••	£2.4	•
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41.2	123, 9	100, 100	125.0	-27.4	•••	277-3	30.60	30.3	-3.0	3.00.5	***	•	•••	• <u>\$</u>	•
55.3	20.8	16363.4	1000	-41.0	40.0	274.1	27.80	27.7	-2.0	1000	0000	•••	***	97.4	•
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		E POT T DG K	346.4	0.000	6.675	340.0	341.4	338.6	338.3	337.5	337.1	336+6	330.5	29162	10626	0 0 1 1	00000	21000	0.00	315.3	314.2	314.9	317.0	319.3	319.5	323.0	323.0	324.2	324.3	6.006	6.666	0.000		0.000	0.000	0.000	6.666	6000	0.666		
		P01 +	309.8	0.00	0.66	307.4	307.6	307.3	30704	307.4	307.8	10801	307.00	308.0				0 1 1 7	411	311.7	312.1	312.5	315.6	310.1	9.816	35005	322.7	323.3	323.7	327.6	329.7	7976	3000	9.66	366.3	369.9	.12.3	430+1	210.4	SI 350	QUALITY
		V CCMP M/SFC	•••	000	0.66	10.3	1111	10.8	10.7	0.2	•	~ (			7 .			7 0 0	10.1	1 1 0 1	9.0	1.6	7.8	7.6	\ • ·				•••	٠	7.	•	0 0		2.1	9.5	7.9	6.0	% Y 0 1	*	ORIGINAL PACITY
Z	1975	U COMP M/SEC	3.3	666	000	9.6	5.5	7.1	0.0	10.1	5 · ·		0.0	11.0	0 0	0 4				21.9	20.6	21.7	21.9	21.1	22.3	26.7	20.5	27.7	32.0	36.9	7.	•	9100	100	28.3	33.7	23.5	7.9	9 0	:	ORIG
TOPERA. KAN	APRIL 2337 CHT	SPEED M/SEC	5.2	0.66	666	10.9	12.4	12.9	14.6	13.0	0.4		7 • 1					4016	22.2	24.5	22.7	23.5	23.2	2104	22.3	20.00	20.8	28.0	32.4	37.0		0 .	010	+0.1	28.44	35.0.	24.70	11.90	•	n .	1. ATEO
_	23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	220.0	99.9	99.9	199.1	206.4	213.5	222.5	230.8	235.1	2020	2 · 0 · 0	*****	4000	0.000	****	241.0	242.3	243.2	245.3	247.2	250.5	260.1	26.50	264.3	262.1	261.6	261.2	267.0	268.3		261.5	267.2	265.7	254.2	251	5	247.5	0 01 0NO 01	1 N TER P
		06 # PT	17.7	6.66	6.66	15.6	15.6	14.1	13.4	12.6	11.7	c	• •			10.0	101	417.6	1.01-	-22.1	-29.5	-28.3	-34.9	900-		0.00	1.04-	0.64-	-47.6	0.00	0.00	•		6.6	0.00	600	000	000	666	DETERM 6 AN	TIME MAYE BEEN INTERPCLATED LE LESS THAN 6 DEG
		TEMP DG C	32.2	99.0	666	28.1	26.2	23.5	21,3	18.0	16.0	•	***	n ?		•			-	-7.2	-10.1	-13.2	-		0 0 0	• ~	. ~	•	r,	•			D 10	10	•	S.	•	-64. J	D (	ANCLE RET	
		r s s	971.0	1000	975.0	950+0	•	0.000	875.0	ċ	825.0		0000	2000	0.00	000	0000	0.000	630.0	575.0	550.0	525.0	2000	475.0	0000	0.004	375.0	350.0	325.0	0.000	275.0	2000	0.002	175.0	1.50.0	ŝ	ċ	•	0.00		t
		ME I GHT GBM	26A.0	666	000	463.2	9.659	<b>**0*5</b>	125	436.	695	:	24.34	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3046.0	0.000	10000	1981.7	4307.6	4641.3	0.5304	#342.4	5713.0	6101.1	00000	7370-1	7634.9	6343.2	6638.1	93.00	9972.0	*****	12025.2	12862.2	13820.0	14970.8	16367.2	6141	•	SNY SM	EANS TE
-		CNTCT	.0		6.55	6.5	10.5	12.6	16.9	ė	0.61	21.0	7 1						900	43.3	46.2	1 %	62.0	0 0	• • •	7 7	68.3	71.0	75.8	0 0	N .		0 ° 0	105.0	111.7	119.3	127.7	20 % C	:	130.3	ev 1646
		417E	0.0		99.9	9.0	1.2	<b>5.</b> 0	9.0	9.8	•	7 · c	•	•		10.01		2.5	13.5	14.7	15.9	16.9	10.1	201		23.6	23.2	26.9	28.8	31.5	33.1	200		: *	40.1	51.3	96.0	٠	2057	•	• • •

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5	CATCT	HE 16HT	PRES	TEMP		£ 0	80610	C COMP	A CCMP	1 104	E POT 1	DT TTO		RAMGE	24
		# 49	<b>0</b>	90	<b>9</b>	8	M/86C	M/SEC	M/SEC	90 X	9 7	ÿ Ž	5	X	9
		0.6	1023.2	10.2	-3.5	464.9	44.6	000	• • •	281.9	209.6	8.9	30.0		.666
	9.6	166.5	1000	0.0	-2.2	6.656	0.66	0.00	6.63	282.4	291.0	3.2	15.7		•000
	7.7	40704	975.0	. 7.1	-3.8	0.000	99.9	0.00	000	262.7	200.	0.0 0.0	1001	•	;
	••	621.0	950.0	7.7	-2.5	6.656	000	60.0	000	205.5	294.5	3.0	. 9. 2	•	•
_	11.9	8.0.8	925.0	7.1	3.8	6.565	600	0.50	000	207.3	301.2	D.3	76.8	•	.,
<b>-</b>	14.2	1066.3	0.000	•••	•••	0.000	7.00	6.06	40.0	289.3	305.2	••	67.3		.500
_	16.2	1297.9	. 0 - 5 - 2	6.9	0.5	999.9	666	606	64.6	291.5	303.4	•	63.7		•
-	10.5	1536.2	850.0	6.5	•0-	0.000	99.0	0.66	66.6	293.6	305.6	•••	0.00		63%
**	20.7	1781.2	825.0	9.0	0.0	0080	000	44.9	6.63	295.4	306.7	;	68.7		•006
•	23.0	2032.5	8000	•••	0.0	959.9	0000	99.9	666	296.1	310.1	<b>B</b> • 2	•••		930
	25.3	2290.2	775.0	2 • 1	-2.2	6666	0.00	6.00	6.63	296.6	304.2	~•	73.6		-566
•	27.6	2554.3	750.0	••	0	6.566	.600	6006	666	297.3	311.5	<b>.</b>	40.1		•666
-1	30.1	2825.1	725.0	-0.0	-10.1	9990	99.0	6.66	000	258.7	302.5	1.3	25.5		• 3 5 6
-1	32.9	3104.1	700.0	-2.7	-21.0	6.655	99.0	6.56	666	299.6	302.0	••	22.9		999
•••	36.3	3392.0	675.0	0.4.	-10.6	939.4	6066	6.66	99.9	301.4	368.9	2.5	60.2	999	
• 1	37.9	3609.8	650.0	-6.2	- 0.0	0000	99.9	666	99.9	302.3	311.7	3.2	87.9	6.00%	<b>3</b> :-
•	40.5	3994.B	625.0	-0.3	-12.3	0.004	000	99.	600	303.2	310.3	2.4	73.2		400
•	43.0	4310.3	6000	-10.7	-16.7	6666	6466	0.0	666	303.9	300.2	1.7	60.0	•	2;
4	45.9	4636.0	575.0	-13.7	-20.9	6.566	600	600	6.63	35.41	308.0	7:7	54.4		.050
•	48.3	4972.6	920.0	-16.4	-17.1	0.000	99.0	600	40.0	306.0	311.6	•	97.4		33.
•;	51.0	5323.5	525.0	-16.0	-18.7	0.000	000	96.9	600	308.4	313.6	1.7	95.0	9966	<b>8</b> 6.5°
•7	54.8	5005.	5000	-19.3	-22.4	6066	000	666	<b>60.</b>	309.6	313.6	1.3	76.1		337.
•	57.6	6066.1	475.0	-22.0	-25.9	6.666	99.9	666	0.00	310.6	313.9	1:0	70.3	_	•6.66
_	61.0	6463.8	450.0	-24.4	-39.7	0.666	0.00	90.0	000	312.6	313.5	n • 0	22.4		
_	64.3	6879.8	425.0	-27.0	-33.6	999.9	000	600	000	314.4	316.2	••	52.1	9 ° 5 6 6	•566
_	67.6	7314.1	0.004	40	-33.1	0000	99.0	600	0.00	317.1	310.0	••	60.7	•	
-	71.0	7773.0	375.0	~	-38.5	6.66	000	600	000	350.2	322.0		67.0	0000	***
,-	74.8	8256.7	350.0	~	-30.4	4000	49.0	000	0 00	321.6	322.0	0	9	• • • •	• • • •
,-	76-0	£77C.6	325.0	~	000	999	000	600	600	322.0	0.000	0.00	200	0000	
-	62.7	9313.4	300	0.0	0.00	0.666	0.00	000	000	323.5	000	0.00	8	0.000	000
_	60.0	9491.7	275.0	-48.7	•••	0000	•	99.9	0.00	324.7	0.00	000	8	2000	
_	91.1	10510.4	250.0	87	0.00	0.666	666	666	0.00	325.6	6.036	0.00	000	6.000	• 5 <b>5</b>
_	9e.2	11176.8	225.0	-60.0	•••	0.000	0.00	600	6 66	326.6	0.000	6.66	8	199.	*.00
=	101.3	11902.2	200.0	-62.	6.66	6-666	60.0	000	600	326.6	0000	0.00	000	9666	•
ĭ	07.0	12706.6	175.0	-64.6	9.0	0000	99.9	7.00 0.00	000	343.3	0.00	•••	<b>666</b>	0 • 0 0 ×	
=	112.0	13659.7	150.0	-50.5	0.66	0.000	•••	000	99.0	36%	0.000	0.00	6066	0000	93.5
=	119.7	14805.0	125.0	•	0.00	0.060	600	•••	. •00	386.3	• 604	0 0	0.08	0 000	900
=	127.3	16200.9	100.0	- 59.5	60.6	7°666	<b>6.66</b>	600	0.66	*12.8	0.000	<b>6.06</b>	666	6665	•566
_	135.5	17962.6	75.0	-61.0	0.00	0.000	000	<b>60.</b>	66.0	443.9	•••	40.0	• • •	3.000	*066
=	143.3	20531.7	90.0	-57.5	99.9	0.000	•••	600	40.0	50A.1	606	••	o • 6 &	0.560	•505
Ξ	151.7	24968.6	25.0	-52.5	. 6 • 6	0.000	000	•••	0.00	634.3	••••	•••	0.00	•	• • • •

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	RANGE	•	0.2	C. 5		•	4.2	2.	3.5									5.5	0.0	9	9.6	3	12.5	0.4	16.0	1e. 3	21.0	24.1	27.7	31.5	35. 2	39. 3	45.7	52.9	<b>\$0.4</b>	67.7	73.0	40.7	4 %	6.666	0.0
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	E 5	33.0	26,0	25.1	25.2	26.6	20.0	24.2	37.7					33.	34.0	96.1	100.0	97.	92.8	89.7	65.7	83.6	79.1	74.7	73.6	74.6	70.3	69.6	300.0	800	0.00	0000	0.0	434.9	6060	606	9:9:0	410.0	\$ .0 ·	3	***
	68/KG	3.0	3.2	2.0	2.5	2° •	2.4	<b>5</b> • 2	F (	n •				4		2.9	3.	2.7	70.4	2.1	1.7	10.4	1.1	0.0	0.7	•••	0	0.3	600	666	0.00	000	0.00	000	0.67	600	0.00	99.9	40.0	6 6 6	0.0
	E POT T	300 • 1	200.5	250.0	200.0	290.1	298.3	290.0	2002	5 4 4 4 9	000		304.1	304.0	304.9	300.0	311.9	311.0	312.7	313.6	313.5	313.7	314.8	315.4	315.8	31.0.4	320.1	321.5	6666	0.003	6.656	979	6.006	6.666	0.000	6.666	6.666	6.666	6666	0.000	6066
	PC+ +	289.8	290.3	290.0	290.0	291.3	291.6	291.6	29201		204.0	267.8	299.3	300.2	300.7	301.1	302.7	303.8	305.6	307.3	508.3	369.4	311.3	312.6	313.6	317.2	31.9.5	320.3	320.4	322.3	323.7	324.5	325.7	326.6	343.6	374.7	389.1	414.2	000	90.0	000
	V CCMP	9.0	4.0	£.5	10.6	12.9	11.6	PT (		0		-	9-1-	-2.4	-3.5	9.4-	•••	-3-1	-2.6	-2.4	-2.2	-3.2	.0.3	-:-	•	0	-0-1	-7.1	-11.2	-12.4	-19.3	-2102	810-	-22.9	-23.6	-13.6	-13.5	-5005	400	99.	•
1975	U CUMP M/SEC	- 2.1	-207	-2.5	-2.3	9.6	7.5	F	7 .	•		F - 0 1	11.	10.4	10.3	12.4	14.9	17.3	21.1	50.9	10.1	19.8	17.6	19.9	22.6	26.8	28.3	30.1	31.9	30.4	31.2	40.5	41.0	42.0	34.7	22.7	21.0	13.8	000	000	<b>6</b> • 6 6
APR 11. 2315 CMT	SPEED N/SEC	••2	•	0.0	0 0 0	13.	12.1	•	0.4			10.3	11.5	10.6	10.7	13.2	15.6	17.5	21.3	21.1	18.2	20.0	17.6	20.0	22.b	26.9	28.3	34.6	13.8	32.8	36.7	45.4	16.2	.0.5	12.1	26.5	25.7	24.3	0.60	6.06	0.00
23	# 10 00	180.0	162.2	165.2	167.8	1000	1000	1 - 1 - 1	100	211.5	247.8	264.7	278.2	242.9	286.9	290.1	287.1	286.2	276.9	276.6	276.8	210.2	270.9	266.0	268.0	268.4	271.4	201.7	289.3	292.3	301.	297.8	297.6	298.1	304.4	301.0	301.7	326.3	000	000	0.00
	DE TO DO	••	-2.5	9.	n • 0 •	101	7.4	***			-12.0	7	-15.3	-16.3	-18.0	-9.5	-9.8	-11.2	-13.4	-15.6	-18.7	-21.5	-24.3	-27.6	-30.9	-32.1	-36.1	-30.4	6.66	7.00	• • •	000	000	0.00	0.00	0.00	0.00	0.60	6.66	90.0	•
	TEMP OG C	16.7	10.7	2 0 1	7 .	***	r • 1	: ;		֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		0	-0.3	-2.2	5.41	-7.3	-8.8	-10.9	-12,5	-14.3	-16.9	-19.5	-21.7	-24.4	-27.7	-29.1	-32.5	432.4	0.041	-44.7	•••	-54.9	-60.6	-67.0	-64.3	18.504	-59-1	9 °9 2 -	000	000	•
	PR6 8 8	1010.3	0000	975.0	0.000	0.629	0.006	0.010	0.00		775-0	750.0	725.0	700.0	675.0	650.0	625.0	0.000	575.0	550.0	525.0	500.0	475.0	450.0	475.0	0.00	375.0	350.0	325.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	275.0	256.0	225.0	200	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	PEIGHT	96.0	173.4	10 E E E	000	5 0 0 0 0	103643	*****	4.77.	20202	2275.0	2539.0	2010.8	309007	3378.3	3674.2	3979.2	4594.5	4620.B	49564	5310.7	5675.6	6055.2	6451.4	6865.3	1300.3	775E.9	8242.0	8751.7	9291.3	9507.9	100 B. 02	1115001	11671.8	12675+3	13641.1	14802.4	16204.7	0.00	0.00	0 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 •
	CNTCT	F .	•	•		• • • •	0 0		7 6 7		9	29.7	32.4	35.4	36.0	4C.7	43.6	40.9	80°0	£ 3.0	£6.1	46.0	6.3.0	£0.	10.1	13.6	77.7	2.5	9 * 0	0.05	0 .	000	104	1170	0 · 0 · 1	122.3	125.7	137.5	0.0	9 .5 9	
	71 AC 817	6		7.5		•	•	•	0 4		8.2	9.1	10.0	11.0	11.0	12.8	13.9	15.1	16.3	17.5	0.0	20.3	21 1	23.1	24.7	26.1	27.8		F • 1	33.6	Z • C;	37.5	N. 6	2 • 2 •	1.54	6.0	52.	87.2	8	2	

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			RANCE	ž	ė	900	000	ŏ	Ĭ	ń	4	ň,	ن د		d	11.2		:	15.7	17.	15.	20.	22.	25.0	26.3	29.3	n i			0	43.	• 6		ň	57.	Š	67.	~	73.0	Č (	ě	93.9	5
		1.1	Ē	5	39.0	•••	0.000	0.0	45.4	40.0	26.0					00,7	900	99.5	9.00	90.3	1.66	98.9	98.7	97.6	96.7	9 % 9 %	D • 40	91.0		19.0	77.	0.300	• • •	<b>60.</b> 5	000	600	0000	0.000	• • •	0.08	0000	000	900.0
			M 810	GM/KG	<b>9°</b> (4	40.0	9 • 0	9.0	0°0	2.5	0 0						<b>1</b>		***		•	3.7	4.4	3.0	2.6		0 1	6 - 1		0.0	••0	000	9.60	0.66	000	40.	0.00	000	000	0.00	000	0.00	0.00
			E POT T	8	311.0	6.000	6.666	311.6	311.3	310.5	000 C	3000	7 0 7 7		N 0017	310.5	312.6	315.3	318.0	318.9	321.0	372.2	323.5	324.3	325.3	326.6	326.9	327.1	326.2	326.5	326.0	6666	6.665	0.000	6.000	600	600	0000	0.000	6.666	0000	• • • •	0.666
			1 104	¥ 90	295.6	0.60	6.66	296.3	200.2	296.1	255.1	2950	2000	2000	296.8	297.6	300-0	302.6	305.3	306.9	309.3	311.3	313.3	315.1	317.1	319.2	320.7	32201	323.5	324.6	325.5	326.2	326.2	327.4	327.9	370.7	342.9	70°5	390.7	407.0	6-11-6	9020	0.00
			A CCMP	#/SFC	12.5	000	99.9	19.6	21.4	6 6 7	21.4	0.02				2301	2107	10.2	15.1	10-1	3.6	5.5	6.2	3.7	n •	0 ° n	0 0			-0-5	1.3	- 3.1	-1-3	-2.6	•	-	-7.1	-14.9	-11.5	0.6	0 .5	- 700	> • o
\$20 PA	1975		U COMP	M/SEC	0.0	90.0	600	12.6	11.6	•			7	***	12.2	0 4 5 1	17.2	21.0	27.2	30.4	29.6	37.5	31.1	25.0	31.7	32.4	28.6	2000		27.5	36.0	28.0	31.7	2 · S	34.2	36.5	30.0	28.5	23.0	26.6	17.2	-2.7	• • •
STATION NO. PITTSBURG. PA	APRIL	2315 GPT	03345	#/5EC	15.3	0.00	0.00	23.3	24.1	22.2	24.3	2307	200	7046	200	27.0	27.5	28.4	31.1	32.0	29.0	31.0	31.7	20.2	32.0	32.5	26.6	2001	2000	29.8	36.0	29.0	31.0	35.3	34.2	36.5	•••	32.2	26.4	70°	17.9	F .	0.00
₹ in 1: 0. 9	2		910	8	215.0	0.00	6.65	212.7	208.1	206.3	207.5	5000	1000		26.95	21100	218.4	230.2	240.9	251.7	263.0	255.6	258.7	242.6	262.2	264.7	276.0	20005	266.5	270.9	260.0	276.1	272.4	274.2	270.5	266.2	280.0	20705	2050	2002	286.1	6 · B	0.00
			DEN PT	υ <b>9</b> 0	9*0	90.0	666		•••	8.0	D .				50-	-2.0	-2.8	.3.3	-3.8	-4.6	•••	0.0	-9.6	-11.6	13.7	-15.9	9.66	1000	930	-35.1	-39.6	666	666	6.66	000	00.0	0.00	6.66	00	0.00	<b>5</b> • 6 6	0 0 0	666
			TEMP	9	19.3	60.0	6.65	100	2.6	13.00 to	2 0 0		•		0	-2-0	-2.7	-3.2	-3.0	-5.3	-6.3	-7.8	-0-	-11.3	F	4000	-16-1	120.0	-20.0	-32.7	-37.1	-42.0	1.6	-52.0	-20.1	-64.5	-64.0	0.86	-57.6	-62.0	-6207	1010	0.00
			PRES	e I	971.9	100000	975.0	0.000	925.0	0.006	875.0		0.00	22.5	750.0	725.0	700.0	675.0	650.0	625.0	600.0	575.0	550.0	525.0	200	175.0	0.000	0000	175.0	350.0	325.0	30000	275.0	250.0	225.0	20000	175.0	150.0	225.0	100	15.0	0.00	25.0
			HE I GHT	7 25	350,0	6.06	6.65	## 4. 6	182.0	1013.8	1240.0	7	1 3000	2246.	2510-1	2781.0	3050.2	3346.7	3647.0	3457.2	4277.9	4610.3	4955.5	5314.2	5687.8	6077.4	2.000	4040	7010.7	8300°B	4827.3	9375.0	9556.9	10575.2	11240.2	11978.7	12791.3	13756.8	14003.1	16259.1	18072+5	C 06 1002	400
			CNTCT		7.0	99.9	60.3		9.01		P • • ·	•	7	4.6	2 m	29.	30.7	3202	35.7	30.2	40.9	.43.5	***	* 0 *	52.3			0 - 1 - 1	68.7	72.3	76.3	•00•	64.1	60.2	4.42	5 ° 5	105. U	11107	110.0	127.5	D - / C		0
			#:	X	••	•••					e (					2.0			10.7	11.7	12.9		15.3	14.6	17.0	10.1	2	61.6	20.0	20.4	24.1	20.9	31.0	99.0	900	37.6	N . 0	0.00	• • •	51.1	56.5	0	•

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						2	APRIL 2315 GNT	1975			r •		181	3 21.	٥
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CATCT	ME 1 GHT GF III	PAES EB	TEMP DG C	96 0 96 0	0 8 9 0	SPEED M/SFC	U COMP	V CC4P	P04 F 7	# 90 # 7	BK RTO GR/KG	ž č	RANGE	7 V
•	7:3	200.0	983.4	20.6	16.2	1 80.0	7.3	0.0	7.3	296.	326.1	11.0	76.0	0	ċ
<b>?</b>		0.00	1000.0	6.00	000	0.50	600	000	6.65	000	6.664	0.00	000	000	666
		650.1	950.0	1.00	9 0 0 9 10 10 17	203.9		•	9.6	297.0	329.6	12.1	83.6	9	: :
	12.5	727.9	925.0	10.1	10.0	212.5	15.0	9.0	13.4	297.9	328.7	11.6	89.2	:	22.
2.5	7.7	\$61.0	0.006	14.7	13.5	222.6	16.2	10.0	11.9	250.1	327.1	10.9	92.9	2.1	2 00
	0 - 6	1109.5	975.0	12.5	12.3	234.2	16.5 1.4.5	13.4	<b>6</b> 4	200.4	326.6	N 0 0	93.6	2.6	93.
8	21.6	1694.2	825.0	10.1	9.7	241.3	16.3	N • 9 R	7.8	301.1	324.6	•	87.4		
8.5	24.1	1950.6	800.0	9.2	7.8	240.3	15.0	13.0	7	302.0	325.0	•	91.5	•	.0
9 · 0	26.4	2213.7	775.0	7.5		236.3	0.4	11.6	7.0	302.9	324.0	7.7	90.7	\$	
	28.9	2463.6	750.0	- ;		233.3	12.6	•	• •	30401	323.3	6.0	870		0
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10.0	36.6	3341.0	675.0	2.1	-12.1	239.5	15.9	13.	•	309.2	315.1	2.3	34.6	0.2	•
10.0	39.3	3644.6	659.0	••	-10.4	244.1	20.0	18.0	8.8	300.6	313.5	1.3	20.9	9.2	50.
11.9	7.14	3957.6	625.0	-2.2	-21.4	244.8	21.8	10.7	0.3	310.1	313.6	:	21.1	10.	52.
12.9	6 9 9	•280•1	000	~ · ·	-21.2	246.6	20.6	0.0		210°3	314.0	2:1	27.0	11.7	ŝ
	D • 2 •	4016.3		0.00	1.02-	7.017			7 • 6	20015	314.2	7		0 0	0
	0 0 0 Pi	5309.U	525.0	-15.3	-26.	248.8	21.0	19.0		310.2	314.7	:	9.00	15.	5.0
16.9	56.5	5675.6	50000	-10.5	-21.2	249.7	24.0	20.6	7.6	310.0	315.0	1.1	19.1	16.6	5.0
19.4	9 ° 9	6056.3	475.0	-21.3	-26.2	251.4	20.5	22.9	7.7	311.7	314.7	••	64.7	16.5	59.
0.61	6.2.1	6452.7	450.0	-24.9	-20.2	250.8	21.2	20.0	7.0	312.5	315.0	0.1	64.3	20.5	20
21.2	• •	0.000	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-27.8	-32.7	248.7	50.0	23.5	~ 6	49000	315.4	•	62.8	22.	<b>:</b> :
24.2	9,0	7755.0	375.0	- 55.7	0.000	263.1	26.0	26.7		317.0	310.2	• •	61.0	27.4	• • • •
25.0	77.4	8236.1	350.0	-36.8	0.00-	261.6	28.9	26.0	2.4	319.0	320.1	6.0	67.3	29.5	
27.1	61.3	6744.0	325.0	-40-2	0.00	269.0	30.1	30.1	0.0	321.3	6000	6.66	909°9	31.9	666
20.7	F * 1	9266.7	00000	1000-	6.66	270-2	910	910		324.6	6.666	000	9000	36. R	5.0
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200	99.2	11161.7	225.0	- 5 8 2 7	00	270-1	100	100	0-	328.6	0.000	0	000		į
37.5	104.3	11896.4	2000	-61.2	6.66	264.2	n		9.4	335.9	6.666	99.0	0.000	54.3	7.
<b>6</b> • 0	110.2	12733.8	175.0	0.95-	60.66	260.3	2.10	43.6	7.5	357.4	6666	90.9	0.000	62.5	7.6
•••	116.3	13713.9	150.0	-54.0	000	270.8	42.8	42.8	• 0-	376.0	6.000	900	0.00	71:1	75.
1.00	123.7	10867.9	125.0	150.2	99.9	265.9	37.50	37.4	2.4	369.6	999.9	0.00	606	900	5
÷ 5 6	P) 0 0 0 P) 0 0 P) 0 0 P) 0 0 P) 0 P) 0	16276.4	0.001	-57.1	000	266.1	24.00	23.0	7:0	417.4	0.000	• •	000	5	<b>:</b> :
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		ē	PCT	7.8		8	7.7	0	77.0	4	Ř	96	-	31	33	m		M			9		9		e e		-	1	16.6	-	26.	8	900	8	8	8	8	8	8	0	8	8	8	8
		BK R10	GA/KG	0.01	99.0	6.0	6.01	1101	•	7.7	*		3.5	3,3	2.9	2.7	2.5	2.5	2.0		2.5					5.0		6.2	1.0	•	1.0	0.00	99.9	6.6	99.9	9.0	9.6	0.0	6.60		60.6	9.0	90.0	0.0
		_																														•	•	•	Ī	•	•		•		•	•	•	_
		E POT 1	3 X	325.9	6-656	6.656	320.2	326.2	321.0	342.0	315.5	315.8	314.8	315.6	314.9	314.4	310.5	314.9	315.4	316.1	316.0	314.0	314.5	31 34 3	313.2	314.3	315.0	315.6	316.3	319.2	320.7	6.506	6.000	60566	6006	6.066	6.666	6.666	6000	6.665	6666	0.000	6.666	6666
		POT T	0 ¥	297.1	600	0.66	297.3	297.0	297.7	301.6	302.9	303.5	304.6	305.9	306.2	30c.3	306.9	307.5	308.2	308.7	308.9	369.0	310.1	310.7	31101	312.6	314.1	315.0	317.8	318.7	320.2	321.7	322.6	324.3	326.5	331.0	339.9	355.5	372.6	391.1	417.0	446.5	515.1	640.3
		ē	Ų	•	•	•	e	•		_						N	~	۰	•		_	_		_												~	m	~		•	•			•
		A CCMP	15/11	ř	•66	666	55	66.	-5.2	- T	-3-1	ñ	Š	ř	-3.4	ř	-3,	-17	ċ	ň	ei	,	7.0	ų	-	-	-	ř	2.5	ċ	e.	ř	6.0	ř	6:3	7.2	•		12.8	-	10.9	-		-3.0
1975		U COMP	M/SEC	-1.4	666	000	666	99.0	-3.0	-1.2	-0-	2.0	•••	7.0	7.2	7.0	6.7	7.0	12.0		15.1	19.1	16.4	18.0	19.9	21.5	23.8	24.0	24.6	33.3	36.0	19.1	43.2		0.6	48.8	47.1	46.4	30.8	30.4	26.6	;	2.0	
	C#1	•	4.1	~	•	•	•	_	_	•	_	•	<b>.</b>	_	^	_	_		_	_	_		_	_			_			_	<b>.</b> .		_	_		_	•	•	•	•	•	•	•	
APR IL	2318 CuT	SPEFO	M/SEC	•	666	90.0	000	0.00	•	9.6	3.1	ŝ	£.0				7.0	:	12.0	14.5	16.1	17.6	20.0	19.6	20.2	21.5	23.9	24.2	20.7	33.3	36.2	38.2	43.6	P	20.1		47.5	*7.	.1.2.	::	32.6	0	•	•
23		910	2	20.0	666	0000	6.666	0.666	30.1	16.3	10.3	339.2	310.3	203.2	295.5	204.2	295.2	261.5	246.2	255.3	249.5	245.8	246.4	251.5	259.9	266.R	265.6	262.1	265.1	268.7	263.8	26.5	2e 2. 1	262.7	262.1	261.6	26.2.	261.3	251.9	249.1	234.8	330.0	215.0	• • •
			Ų O	14.5	000	99.9	1.1	1.1	10.6	9.0	-0.3		-4.2	-5.3	-7.	-0.0	-10.0	-10.0	-11.6	-11.8	-12.9	-14.0	-20.1	27.9	-29.6	-33.1	1.04-	13.0	-46.1	•	8.9	000	0.0	0.0	0.00	0.0	6.6	99.9	60.0	40.0	000	0.0		•
		8	9		_	-						•	•	•	•	•	•	•	ī	•	•	Ī	ï	ĭ	ï	ì	ī	ī	ī	7	7				•	•	•			•		•	•	•
		TEMP	9	19.0	000	000	10.4	15.8	14.5	16.1	15.4	13.6	12.2	10.0 10.0			7.0	:	-1.0	-3.6	-6.5	9.6-	-11.9	-14.8	-18.1	-20.5	-23.2	-26.5	-28.6	-32.4	-36.0	9.66	5 9 9 9	6.60	0 · 0 · 0	0 0 0	1000	-57.2	-36-3	-57.4	-57.0	P • 0 0 -	5000	7 .00 -
		PRES	<b>0</b>	0.650	. 0.000	975.0	950.0	925.0	9000	875.0	850.0	425.0	9000	10.522	750.0	725.0	700.0	675.0	650.0	625.0	0.000	575.0	250.0	525.0	200.0	475.0	450.0	425.0	600	375.0	350.0	325.0	0000	0.00	6.062		3.00	0.571	150.0	25.0	0.0	15.0	9000	0 •62
		•		•	-	•	•	•	•	•	•	Đ	•	•	^	^	^	•	•	•	•	₩î	*	eń.	en	•	•	•	•	<b>"</b>	<b>n</b>	7 (	M (	v č	•	v č	•	-	-	ž	Ξ.			•
		HE I GHT	# 5	•00•	0.00	000	481.3	709.5	942.2	1180.7	1427.1	1675.2	1537.7	2232.0	2474.9	2753.9	3040.1	3314.2	3636.7	3046	4269.6	4600.6	4942.5	5295.8	5643.8	6045.	6+4 3. 1	00000	7295.4	7734.2	8237-1		10000		9000000	7000	7.7041	B = C + 1 > 1	13720.4	6-618-1	16290-8	0.0000	2007	7 007 169
		CATCT		7.0	000	• •	9 9	10.6	12.0		16.9	10.2	21.4	23.5	20.0	28.5	31.1	33.4	36.2	38.9	41.6	***	47.4	# 0°	8 9° 8	20.5	60.0	0.10	7.00		•••		0.75	•		1		F • • • •	200	5 0 0	6 6 6			7
		Ū																																		•	•	•	-	•	-		• •	í
		41 46	Z R	••	6.6			=	2.1	0 · N		6	•	•		6.6	0	1.2	12.3	7.	•••	15.8	1.1	16.5	6 0 0	7:3	22.9	0	N										) ·		2			P

* BY SPEED MEANS ELEVATION ANGLE BETAGEN 6 AND 10 DEG • EV TEVF MEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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	TENF MEANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED	SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG
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						23	APRIL 2115 GHT	1975					•		•
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711	ChTCT	THE MESCAT	PRES	TEMP	DE W PT	#10	SPEED	C COMP	A CCMP	P01 1	E POT T	MX RTO	Ē	RANGE	74
7		1 0	0	90	8	8	M/SEC	M/SEC	M/SEC	90	9 2	GN/RG	PCT	2	90
••	-	.3 847.0	400.2	23.9	6.2	120.0	. 5.2	-6.2	3.6	306.2	324.0	•	32.0	•	
8	Š	6.66	1000.0	0.66	0.00	0.50	99.0	000	66.	666	606	000	0.000	999.	•
4.60	Š	6.65 6.	975.0	000	600	600	0000	6.06	6.56	600	0.030	99.9	0.00	6.00	•
• • •	40.0		950.0	0.00	0.66	0.66	6.66	6.00	6.64	600	0.064	99.9	0.00	962.0	-
\$	ğ	6.66 5.	925.0	60.6	<b>6.6</b>	6.56	99.6	000	40.0	0000	6.666	•••	4000	996	•
0.2	15.0	0.026 0.	0.006	22.0	8.5	0.666	6.66	600	99.9	305.3	327.0	7.0	41.0	6 *6 66	•
1.3	1,		875. C.	10.3	6.9	999.9	99.9	6.00	6.00	304.8	324.8	7.2	44.5	999.	_
2.1	ĕ		650.0	17.2	7.0	135.6	0.0		2.0	305.1	325.9	7.0	51.1		
2.8	2	.B 1671.7	825.0	14.7	0.0	146.0	•••	-3.9		305.	324.5	••	54.0	::	
3.7	2	.3 1931.3	0.00	12.3	••	1.9.0	••	-2.3	3.0	305.1	323.1	••	56.8	1.7	
<b>4</b>	26.7	.7 2196.5	775.0	10.0	2.7	167.9	9.6	-1.2	5.5	305.4	322.4	0.0	60.5	1.0	
5.2	29.3		750.0	7:4	1.5	190.0	B•3		5.2	305.4	321.6	5.7	65.9	2.1	-
<b>9•0</b>	21.9	.9 27.6.3	725.0	•••	••	213.5	5.3	2.9	:	305.5	321 •0	5.4	72.5	2.3	
••	30. B	•6 3031.6	700.0	2.0	-1:1-	229.5	••	3.6	3.1	305.4	319.9	5.1	79.8	2.3	-
7:0	'n	.1 3324.5	675.0	-0.2	-1.0	248.0	9.0	6.1	2.5	306.0	320.4	9.0	89.2	2.4	
•••	30.0		<b>65C.0</b>	-2.6	-0-	253.0	4.2	0.0	2.7	306.5	317.2	3.7	74.0	2.4	
10.0	42.4	14 3936-1	625.0	0.1-	-12.1	252.4	11.5	11.0	9° 9	307.5	314.8	2.4	55.6	2.7	
11.5	• 20 •	.4 4250.0	600.0	-7.4	-14.2	240.9	13.1	12.2		307.8	314.2	2.1	57.9	3.3	
12.7	••••	Ī	575.0	-0.0	-18.5	250.1	13.6	12.0	4.6	306.6	313.5	9•1	49.6	4.2	
14.0	<del>-</del>	•	950.0	-12.2	-25.1	262.2	14.2	3 3 6 5	:	309.6	312.5	••	33.2	5.0	4 3.
15.1	54.4		525°C	-13.9	-35.3	253.5	14.6	14.2		311.7	312.9	••	1	6.3	
16.5	4		500.0	-15.7	-34.4	259.6	14.6	1	2.6	313.9	315.3	••	18.5	7.0	
17.9	Ü		475°C	-10.2	-32.4	258.7	14.3	14.0	2.5	315.4	317.2	0.5	27.5	-	
19.4	0.00		•20.0	-21.1	-37.1	256.4	15.4	15.0	3.6	310.7	317.9	0.3	22.1	20.3	
21.0	67		425.0	-24.6	-36-1	262.0	17.9	17.7	2.5	317.5	316.9	••	33.1	10.9	
22.6	70.9		0.004	-2R.1	-36.3	262.0	21.0	50.9	Z.6	316.4	319.6	0.3	36.5	12.6	
24.3	74.3		375.0	-31.8	-41.7	261.5	22.0	21.6	N° N	319.5	320.4	0.3	36.2	1 7	
24·1	76.3		350.0	-36.1	9.94-	259.0	23.0	22.6	••	320.0	320.6	<b>8</b> • 8	32.7	17.2	
27.0	65.0		325.0	-40.3	600	255.7	27.0	26.2	6.1	321.1	6.656	99.9	0.00	1 3. 7	
29.9	Ú		300.0	-45.2	60.6	250.5	29.5	27.5		321.7	6.666	66	0.000	23.2	
31.7	5C. 6		275.0	-50.5	60.05	246.7	33.6	30.0	13.2	322.6	0.000	99.9	6.66	26.5	
33.6	95.3		250.0	-55.6	0.60	200.0	37.5	33.8	16.2	323.4	6006	0.66	606	30.5	
35. 7	100.0	-	225.0	0.0>-	7.00	24762	36.6	33.6	7 •• 7	326.6	6.666	600	666	35.1	
39.6	10%	_	200.0	-£0.5	666	248.1	32.9	30.5	12.2	337.5	6.666	600	6000	41.0	
• • • • • • • • • • • • • • • • • • • •	Ö		175.0	-57.2	60.05	246.9	36.7	34.3	13.2	355.5	6.000	6.66	0.00	47.8	•
•	117.0	_	150.0	-57.4	600	2.9.1	29.3	27.4	F • 0	371.3	999.9	6.66	000	94.1	
44.5	124.0		125.0	-64.2	666	245.4	26.8	24.4	11.1	366.9	993.9	40.0	4000	61.6	
53.0	131.3	-	100.0	-20-1	60.0	245.9	26.6	24.3	e • 5 1	415.6	6066	0.00	600	69.2	
90.	130.0		18.0	-58.5	600	235.1	20.3	16.7	11.6	450.0	6-666	99.9	***	79.3	
67.5	147.0	Ĭ	0.00	-20.	0.00	24 2.8	•	3.6		50 0° S	0.000	000	6.68	61.3	67.
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4.2		1255.7	875.0		-12.6	267.5	•	•	0.0	2.60.9	293.7	1.5	27.1		5
<b>8</b> •0	20.8	1534.9	650.0	2.6	-13.0	270.5	•••	9.4	0.0-	209.1	263.0	1.7	30.5		.0
9.6	23.4	1775.2	825.0	0.3	-14.7	265.9	5.5	5.5	••	269-1	293.4	1.5	31.2	7.0	.5
•••	2e.0	2021.0	000	-1.4	-20.3	202.6	5.3	2.5	-1.2	289.8	292.6	0.0	22.0	2.1	50.
7.3	20.7	2273.3	775.0	- 3.1	-22.7	7.41	200	3.6	-3.6	290.6	293.0	•	20.3	2.5	26.
8.5	21.5	2532.2	150.0	N • 9 •	-23.7	9100	6.7	**	C .	292.0	294.3	<b>0</b>	20.1	2.2	94.
2 .	m (	2758.5	725.0	9:51	-23.7	310.0	9.0	***	# · · · ·	293.2	205.6		22.7	2.1	;
2.01	37.0	3072.1	700.0	-7.9	-26.1	104.1		. ·	n (	293.6	295.8	<b>0</b>	21.5	2.0	93
		335562	0.010		2.82-	20.00		n :	2.5	296.0	298.6	n •	17.7	e e	95.
		4000			6 6 5 6	1020				2.000	1000	•	7 0		•
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17.6	54.1	\$260.T	525.0	-10.4	-20.7	296.7	19.6	17.5	-8.0	305+3	309.5	•	6.00	٠	103
10.0	•1.0	5622+3	500.0	-21.3	-22.3	299.0	23.4	20.5	-11.4	307.2	311.1	7.1	91.3		110.
20.1	1.50	29669	475.0	-23.7	-24.8	302.4	25.4	21.0	-13.6	308.8	312.2	:	90.2		112.
21.1	46.6	6392.4	450.3	-26.3	-27.3	304.1	24.7	20.4	-13.8	310.2	3; 3, 1	•	91.6	13.9	
<b>23.</b> 3	12.0	6403.5	425.0	-20.7	-31.0	306.9	20.4	23.5	-17.7	312.2	314.4	0.1	80.¢	•	115.
24.5	75.9	7234.9	0000	915-	-35.6	307.	20.0	23.1	-17.6	313.9	315.0	o •	40.4		117.
24.3	76.8	7667.5	375.0	-35.6	-39.6	105.4	31.5	24.6		314.4	315.5	n • 0	• • •	N	
20.3	63.0	9166.7	250.0	0.50	-42.5	305.5	32.9	26.0	-1001	316.3	317.2	0.0	67.6		120.
5 • OF	C	2 *5 000	325.0	0.20-	66	307.0	57.0	8-62	-22.4	218.0	000	•••	000		120.
35.0	92.0	1 5026		7.00	6 6	310.5	0 0 0	710	-26.6	320.2	666	• •	0		12:
200	7	100576	0.000	0.00	0	308.3	9.0	38.8		323.6	0.000	o • 6	8	\$2.6	123.
	2	11061.7		8005	0.00	3116	90.00		-37.7	327.0	0000	• •			10.0
42.9	7	11794.9	200-0	-6169	6.66	32103	*0 **	27.5	- 34.3	334.6	000	0	000		
	119.5	12¢10.9	175.0	-64.5	000	303.7	32.10	20.7	-17.0	340.2	6.666	•			127.
44.9	1.26.3	13576.9	150.0	-55-5	6.64	314.3	36.30	26.0	-25, 3	374.6	993.9	***	0.08		127.
\$	133.7	14740.4	125.0	-56.2	000	309.8	22.50	17.3	- 1 -	393.2	6.000	6.6	***		127.
7.08	0.1.1	16154.6	100.0	-26.0	99.9	307.3	23-1-	10.4	-14.0	•10.0	6.036	66.6	600	0 %	127.
• • • •	ï	17505.0	ŝ	-57.2	0.06	127.3	3.6	-2.	2.2	453e1	6.004	•••	40.0	10	128.
76.3	107.4	20575. I	20.0	-53.7	000	134.3	6.0	2.7	-9-1	517.1	0.000	• • •	0.00	106.3	120.
	10:1	19045.1	25.0	-51.0	?•6	139.1	3.1	1.3	-3.5	636.0	••66	•••	***	110.0	1200
		BY SPEEC MEANS ELEVATION OF TEMPERATURE	HPERATICA	1 9 P		6 AND 10 DEG BEEN INTERFOLATED	EG ILATED			-	ORIGINAL PAGE IS	L PAG	SI S		
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I I		3	•	) )	<b>9</b> 6	8	M/SEC	WSFC	M/SEC	90 8	90 ¥	GM/KG	<b>DC</b>	2	စ္ခ
•	4.2	236.0	477.3	13.9	12.0	210.0	4.4		7.5	290.2	314.9	••	93.0	• •	•
	•••	•••	10000	10.0	•••	99.0	000	99.9	69.0	6.56	6.066	40.4	6.666	606	.68
1.0		256.0	975.0	13.9	12.5	211.1	•••	5.1	5.5	290.4	314.0	••	91.2	3	÷
		475.5	950.0	13.0	11.6	215.0	15.0	0.3	12.9	291.6	315.2	1.6	90.9	•	30.
•	£ 3	499.7	925.0		10.5	227.2	19.0	14.5	13.4	292.3	315.0	8.7	93.2	1.3	36.
2.2	11,2	526.0	9000	10.1	••	242.5	21.2	10.0	9.0	293.3	315.2	ř	93.7	2.2	4.3.
•	20° 20	1163.5	875.0	•••	••	253.7	2003	23.2	6.8	294.9	316.3	-	93.7	3.1	51.
3.6	15.2	1.00.1	650.0	••	7.5	265.3	24.0	23.9	2.0	296.0	316.6	7.7	93.6	;	<b>5</b>
	17.4	1651.0	625.0	7.0	7.9	274.5	21.4	21.4	-1.7	297.0	316.5	7.2	94.0	*	•
•	10.5	1903.9	0.00	4.5		270.3	54.6	24.6	-0-	297.8	315.8	9.0	93.4	•	72.
÷	21.5	2163.4	775.0	7:	3. 3	273.0	22.1.	22.1	-1-	20002	310.6		93.7	7.9	75.
7.6	23.4	2429.9	750.0	7.7	-0-	201.5	25.2	24.7	-5.0	301.4	304.6	2.5	36.7	3	,
A. 5	25. d	2736.4	725.0	•••	-13.3	206.5	25.4	24.4	7.2	305.1	310.9	••	25.3	10.5	94.
***	26.2	2991.7	700.0	3.5	-23.7	289.7	. 0 * 9 2	24.5	0.0-	306.4	309.0	•	11.5	11.7	•
10.4	30.5	3245.5	675.0	1.5	-29.2	290.7	25.5	83.0	-9.0	307.4	369.1	0.0	0.0	1 3. 1	.,0
•	32.2	3586.0	650.0	-0-	-26.2	266.3	25.2	23.9	4.7.9	308.2	310.3	0.7	12.4	1	
	25.5	3899.6	625.0	- 3. A	-27.7	27.9	25.0	24.2	100	300.6	310.6	••0	13.2	15.9	36.
•	1007	**022	0.000	-6.3	-26.6	261.	25.6	25.0	-5.0	308.9	311.3	0.7	10.0	17.4	
ŗ	4C. 5	4551.6	575.C	100	-26.5	278.9	24.8	24.5	- 3.8	309.4	311.0	••	22.6	19.1	93.
Ļ	43.2	4693.6	550.0		-31.5	276.2	25.3	25.1	-2.7	310.1	311.6	0.0	17.7	2C. 0	;
•		£204.2	£25.0	-13.9	-41.5	272.9	54.9	24.9	-1:3	311.6	312.3	0.2	7.5	22. 7	;
Ņ	6.0	. 5617-1	2000	-10-1	-43.4	269.3	23.0	23.6	0.3	313.3	313.9	0.2	7.2	24.5	94.
19.5	51.9	6001.5	475.0	-18.5	-45.3	264.9	25.0	24.9	2.2	314.6	315.1	••	7.6	26.4	
20.0	9**	6402.2	0.05.	-21.6	-47.1	260.0	20.3	20.0	3.5	316.0	310.5		7.9	28.2	93
22.0	£7.9	6A20.4	425.0	. 25.0	-47.5	261.9	P - 0	13.6	2.7	316.9	31 7.3		10.3	29.6	12.
2	e1. 3	1257.6	0000	-26.5	- 18.	265.4	18.6	17.5	1.5	317.9	318.3		11.9	30.7	9.
•		1716.8	375.0	-32.4	-52.6	272.2	27.6	27.6	-:-	318.7	319.0		11.2	33.0	3:
2.2	67.0	6196.5	350.0	-36.6	-53.1	248.7	21.0	31.9	•	319.3	319.6	:	-0-1	35. 4	9.
•	11.1	8707.7	325.0	8 . J ? .	99.9	259.3	34.0	33.4	6.3	320.5	6.556	600	6000	38. 4	<u>.</u>
29.6	75.3	9248.2	200.0	****	99.3	240.6	34.2	20.9	16.8	3220€	606	6.66	000	42.4	ř
31.1	16.1	9426.3	275.0	- 48.0	000	234.5	30.0	29.4	20.0	325.7	6000	600	0.666	9 <b>*</b> 0 *	• 96
33.4	e 3. 7	10447.9	250.0	0.70	66.6	233.4	39.1	31.5	23.2	327.2	6006	6.66	5.666	49.2	
•	ee. 2	11119.5	225.0	- 90 -	99.9	239.4	37.7	32.5	19.2	329.4	6000	800	0.000	53, 3	:
	93.6	11856.9	200.0		99.9	244.0	35.8	33.4	12.8	340.0	6000	600	0.08	58.5	
	5 E- 6	12699.3	175.0	6:05-	6.66	263.0	43.7	43.5		357.7	6.005	•••	0.00	63.3	<b>9</b> C•
7	104.5	13662.6	150.0	F . C	6.65	266.3	32.1	32.1	2.1	374.€	0000	<b>6</b> %	606	70.0	;
9.9	111.3	14646.0	125.0		60.0	269.3	30.7	30.7	••	392.8	6.056	6.56	6666	76.5	9
9.6	?*!	16245.6	0000	-57.0	0.40	275.8	20°5	20.0	-2.9	417.6	6060	99.9	0000	83.2	92.
	1 26, 7	10074.4	13.0	-6101	0.00	273.0	20.5	20.4			666	• • •	0.00	97.1	93.
	134.5	20624.0	20.0	.54.6	6.65	324.1	6.9	•••	-9.6	510.2	60066	90.0	6666	91.1	9.
T)	152.0	25071-2	25.0	1	0.00	270.1	100	0.75	4-1-	635.2	9 1750	6.00		(	•

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1	•	?	210.0	0.010	16.1	10.0	270.0	2.0	7.5	•	19201	313.5	1.6	9.69	•	•
1.	••	• • •	49.0	1000-0	•••	40.4	0.00	000	60.6	7 .0 4	•••	••••	•••	6.5	949.9	<b>9</b> 95
15.0   65.50   65.50   15.2   65.5   25.50   72.5   72.5   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   25.50   2	~		244.9	. 0.576	0.91	10.3	276.2	5.5	<b>2.8</b>	9.0.	292.3	31.3.7	:	× ** *	• 1	15.
15.1   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2	•••	10.9	465.0	950.0	13.2	6.3	200.0	7.2	7.1	-1.3	291.6	310.7	7.3	71.0	D. 3	÷,
11   11   11   11   11   11   11   1	1.1	13.1	689.9	425.0	11.3	••	205.4	8.2	e • e	-2.5	291.7	300°	9.9	73.0	0.1	37.
	2.5	15.4	417.4	0.000	***	6.9	291.3	10.2	9.0	-3.7	292.1	310.6	7.0			1:4.
	3.3	17.6	1150.5	.0.5.0	7.3	7.9	296.0	•••	8.7	-4-	292.2	310.2		42.3	1.6	100
State   1937.7   902.0   4.0   1.1   277.7   1.0   270.0   300.0   312.1   4.2   300.0   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2	***	20.3	1398.9	850.0	<b>8</b> .		296.3	11.1	9.7	-5.2	292.6	300.1	6.2	92.4	2.2	113.
25.2 1082.7 700.0 8.0 7.10 270.0 15.9 10.9 25.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	3.1	22.6	1632.0	825.0	•••	::	227.7	10.0	10.2		294.1	307.0	5.1	78.9	. 2.9	117.
State   Stat	1.0	25.2	1005.7	0.000	8.0	-1.4	230.6	15.9	14.4	9.5-	300.2	312.1	4.2	50.5	3.3	117.
15.00   2.00.0.1   2.0.0.1   2.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0	6.0	27.0	2147.4	775.0	7:3	-10.6	286.4	16.2	15.5	9.4-	302.9	308.5	2.2	26.0		110.
12.0   200.0.1   773.0   1.3   -180.1   280.0   17.7   17.1   -1.7   300.1   307.2   11.3   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9   18.9	7.4	30.4	2016.2	750.0	2.5	-10.1	267.6		16.0	-5.1	302.9	306.7	1.2	16.0	5. J.	1.1
12		0	2692.1	725.0	3.3	-18.1	285.4	17.7	17.1	1.4.	303.3	307.2	1.3	16.9	••	* 0
19   19   19   19   19   19   19   19		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2975.7	700,0	1.3	-20.1	261.6	19.0	19.5		304.0	307.5	.1.01	16.5	7.0	10.00
10   10   10   10   10   10   10   10	7.7	F1 * EP1	3266.9	675.0	-1-1	-20.8	279-1	20-2	20.0	-3.2	304.5	307.9	1.1	20.5	9.1	1 . 7.
## 1975; ## 1975; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ## 1920; ##		11.0	3566.4	650.0	13.6	-22.1	276.3	20.0	20.0	-2.9	305.0	308.1	0.1	22.2	100	1.7.
Color   Colo	2.9	0 0 0 0 0	3975.2	625.0	-6-6	-24.8	261.0	19.3	10.0	-3.1	305.9	306.5	•••	20.6	11.3	175.
## 19		• • •	4193.4	0.00	9.0	-21.6	200.2	18.5	1.02	-3.3	300.3	3000	1.1	34.0	12.5	17.
### ### ### ### ### ### ### ### ### ##	~	£C. 0	4621.4	575.0	-11.6		275.0	10.0	19.3	-2.0	366.5	300.5	•	31.0	13.9	334.
### 921x.7 922x7 -15x7 -17x1 27x0 20x 20x 20x 20x 111x1 111x1 111x1 111x1 11x1		£2.9	4861+3	950.0	-12.7		277.		19.7	-2.6	309.1	311.0	••	22.1	15.5	10.
### \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100	7.8	55.0	5210	525°C	-15.2		279.0	20.6	29.4	- 3.2	310.1	311.9	0.5	23.7	17.1	13.
Color   Colo	7.5	1 33	9591.4	500.0	-18.0	•	277.0	1.07	20.6	-2.5	311.1	312.2	6.0	17.9	10.6	
Color	5.0	42.6	5962.6	475.0	B • (1 6 +		271.1	<b>40.</b>	29.6	-0-	112.2	312.2	0.0	•••	20.4	175.
CF.3         OFFICE STATES         ZEAST STATES	9:	0.00	6359.8	450.0	-24.0		271.0	21.9	21.9	-0-	313.0	31 3. 1	0.0	•	21.3	101
72.9 720.0. 000.030.0 -20.0 277.5 25.0 25.0 -30.0 315.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.3 10.0 00.0 1.0 20.0 1.0 20.0 00.0 00.0 1.0 20.3 10.0 00.0 1.0 20.0 1.0 20.0 1.0 20.0 00.0 0	3.2	66.3	6774.2	425.0	-26.9		271.9	20.3	20.5	•••	314.5	314.6	0.0		20.0	:: :
7647.5         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0         275.0 <t< th=""><th></th><th>72.9</th><th>7296.4</th><th>C+204</th><th>- 655</th><th></th><th>277.5</th><th>25.8</th><th>25.6</th><th>-3.4</th><th>315.4</th><th>315.4</th><th>••</th><th>-</th><th>25.3</th><th>17%</th></t<>		72.9	7296.4	C+204	- 655		277.5	25.8	25.6	-3.4	315.4	315.4	••	-	25.3	17%
Mode   Minist   Mode	:	76.7	7662.5	375.0	,	٠	277.1	26.7	26.5	-3.3	316.0	310.1	••	-	26.7	•
### ### ### ### ### ### ### ### ### ##	1:0	30°	11110	350.0	•	.74.9	274.9	20.9	<b>56.6</b>	-2.3	316.5	316.5	••	9:0	31.5	•
## 175.5   175.5   17.0   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2	1.0	•••	8645.8	37.780		99.0	272.8	29.0	20°6	-1-	317.0	••••	90.0	***	34.5	;
93.3 9745.7 77.0 - 1. 10.0 272.3 32.2 -1.3 310.2 999.9 999.9 42.5 95.0 195.2 122.3 110.2 999.9 95.0 95.0 999.9 42.5 95.0 110.3 110.2 10.5 12.5 7.0 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999	2.0	4.1	9176.4	0.60	, . 2.	99.	272.9	35.2	32.2		317.1	6005	• •	\$0.0	Jh	•
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0	17.3	1166.5	875.0	4.4	9	10.3	9.0	-5.3	-1.9	294.8	313.6	7•0.	80.6	_	243.
F. 7	6 .5 1	1426.8	850.0	7.7	o. 5	77.3	••	9.6	-0-0	295.1	314.4	7.2	92.5	٠	24.
2.5	22.0	1672.6	82 1.0	9.0	5.5	70.9	e	-1.	-0-B	295.8	314.4	6.9	97.2		250.
n•n	24.5	1924.7	600.0	٠.	P • 4	167.2	8.0	F • 0	2.0	297.1	314.9	0.0	97.2		521.
4.2	26.9	2183.6	115.0	3.6	3.1	188.7	5.6	0	er er	298.5	315.5	<b>9•</b> 5	96.3		25 A.
<b>3•1</b>	20.4	2450.3	750.0	•••	1.0-	999,9	000	6.00	99.9	302.0	311.3	3.2	45.6	999.	-666
6.0	32.1	2726.1	725.0	6 °	-7.0	6.555	600	600	000	303.3	312.4	3.1	47.2		939.
••	94.0	3000	700.0	1.0	-9.4	24202	14.0	12.4	6.3	303.9	311.9	2.7	45.7	1.0	24.
7.0	37.3	3300.8	675.0	-1.5	0.6-	244.2	12.0	10.8	5.2	304.3	312.8	2.9	56.4	1.9	•5•
6.0	100	3600.0	650.0	-4.2	-11.0	246.4	13.0	11.0	5° 5	304.6	314.1	2.5	58.8	2.4	• 8 •
10.0	42.7	3907.8	625.0	-6.0	-18.7	250.7	14.1	13.3	4.7	304.6	309.1	1.4	38.6	3.3	53
11.1	45.6	4225.2	6000	-9-1	-10.6	255.3	15.1	14.6	3.8	305.8	310.0	1.3	42.0	6.2	3.
12.2	48.6	4553.1	575.0	-11.0	-27.2	255.9	1001	15.6	3.9	307.1	309.6	0.0	27.1	5.4	6.2.
£	£ 1. 4	4893.2	550.0	-13.3	-36.0	6666	6.66	99.0	666	308.3	30 3.4	0.3	12.7		97.30
14.5	54.5	5246.0	525.0	-15.4	-42.0	0.000	600	99.9	99.9	309.9	310.6	0.2	9.4		946
000	66.	000	Sc0.0	600	60.66	6066	6.66	666	60.0	600	6.666	600	0000		.565
66.6	600	666	475.0	99.0	6.66	666	6.66	666	000	600	6000	60.66	6666		99.3°
0.66	6.55	6.66	450.0	000	6 • 65	686	6.66	6.66	6.56	90.0	6.666	60.66	999.9	6 *666	•066
99.3	60.6	6.65	425.0	6.66	600	6.66	0.00	6.66	6.66	60.65	6.666	99.0	999	0.000	990
99.0	60.6	0 °5 0	0.004	6.65	6.66	0.00	606	0.00	6.66	60.66	6.656	6.66	6666	0 3.66	<b>.</b> 566
000	000	6.66	375.0	666	000	6.66	000	600	600	99.9	6.656	6.66	6.666		•666
• •	900	6.66	350.0	6.66	600	99.9	666	600	6 %66	99.9	6666	666	6006		.066
60.0	66.	000	325.0	6.66	60.0	0.50	6.00	666	6.66	000	6.006	8.66	0.000		•666
0.00	63.0	0.00	300.0	600	666	0.00	600	600	666	99.9	6666	6.66	0000		976
000	£ 0.5	Ø • 5 <b>Ø</b>	275.0	666	666	666	0.00	600	666	000	6666	99.9	463.9		9630
000	90.0	6.03	250.0	600	99.9	000	0.00	0.50	000	0.00	6.636	0.00	6666		399.
0.00	0.00	6.6	225.0	000	600	90.0	99.9	000	6.03	99.9	0000	666	000		999
0	466	0.00	200.0	000	6.6	000	000	000	0.00	000	6666	0.00	0000		999
0.00	0.00	000	175.0	0.00	6.65	6.00	99.9	6.00	000	800	60066	600	999	•	•666
0.00	6.65	666	150.0	0.00	0.00	0.56	666	0.00	99.9	000	6666	60.6	6665	•	939.
8	600	666	125.0	000	0.00	99.9	99.0	60.6	6.65	60.65	6.056	<b>66°</b>	800		99.98
•	P . D.	0.00	0.001	0.66	6006	666	666	666	6.65	0000	6666	0.00	666		-566
0.00	400	6.06	15.0	000	0.00	0.66	000	000	000	90.0	0000	80.0	0.00	•	9666
	666	0.60	200	99.9	6.65	0.66	666	600	606	400	0° 700	Ø • 6	686	•	•666
60.0	96.0	0.00	25.0	900	6066	0000	000	000	60°	800	6666	0.00	0000	0.666	999
•	P PV SPEE	. PY SPEED MEANS ELEVATION	LEVATION A	NGLE BET	ANGLE BETREEN 6 AND 10	0 10 DEG	ٯ								
-	BY TERE	O OF THE BEANS TEMPERATURE	HPERATURE	CR TIME MAVE	MAVE BEEN	BEEN INTERPOLATED	LATED								
•	14 DA 2PE	OF BY SPEED MEANS ELEVATION	ELEVATION	ANGLE LE	INGLE LESS THAN &	056		ORIG	ORIGINAL DACE IS	OF GIVA	,				
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* BY SPEEC MEANS ELEVATICH ANGLE BETWEEN & AND 10 DEG * BY TEWF MEANS TEMPERATURE OR TIME MAVE BEEN.INTERPOLATED ** BY SPEEC MEANS ELEVATION ANGLE LESS TMAN & DEG

						**	APRIL 600 GMT	1975					- 155	5 25.	۰
4146	CNTCT	ME I GHT GFM	PRES	TEMO	06 V PT	8 90 90	SPEED M/SEC	U COMP	V COMP	P 00	E POT T	MK RTO	£ 5	RANGE	7 0
6	,	0.5	4-1-01	17.	3 4 1	170-0		-0-7			116.7	10-01			3
0		212.2	1000	20.0	13.9	183.5	13.6	. 0	13.5	294.5	320.8	10.01	67.0		
*:	•	430.2	975.0	16.3	12.5	171-1	13.1	-2.0	12.9	294.8	319.6	•	60.09	-	350.
2.1	10	652.4	950.0	16.0	12.0	179.1	13.5	-0-2	13.5	254.7	319.3	9°3	77.2	1.6	
2.8	12.	876.7	925.0	1	10.7	1 66.6	13.4	5-7	13.3	204.9	310.3	0.0	80.3	2.2	356.
3.6		1109.7	0.006	12.4	0.0	195.1	12.0	3.3	12.4	295.4	316.8	0	19.2	Z. B	-
•		1345.0	875.0	1 1 . J	<b>*</b> • •	19703	11.7	8 ° 6	11.2	290.3	313.1	6.2	64.3	4.6	•
2.5		1286.1	850.0	11.6	-2.4	220.0		P • 9	<b>5</b> • •	298.8	300.5	<b>8</b> 6	37.4	0.0	
•	21.2	1837.4	825.0	8.01	0 4 N d	24.00	0 6	9.1	N 0	000	311.5	r ,	38.0	4.2	
		2454.0	27.50		0 -	276.5				1000	4.416	9 W	9.04		
		2623.4	750.0	<b>7.</b>	-2.0	282.7	0		-2.0	302.3	314.1		57.7		2.7.
0.1		2899.5	725.0		-7.9	261.7	0.6	0.0	0-1-	304.4	312.9	2.9	40.0		33.
10.6	33.6	3184.6	700.0	3.1	-13.7	2 68.2	8.3	7.9	-2.6	306.1	311.9	1.9	27.8	5.0	38.
11.6		3478.3	675.0	1.6	-15.2	303.7	9.1	6.7	14.0	307.7	313.0	1.7	27.2	5.2	• 3•
12.7		3782.5	650.0	E • 0	-0-	317.3	9.1	6.2	1.9-	310.0	326.7	9 ° 9	95.4	5.2	.5
13.7		4096.8	625.0	-1.3	-1.0	316.0	9.1	••	-6.0	311.6	327.4	9.0	96.8	5.2	56.
		4421.5	0.000	-3.0	0.4-	304.8	4.0	•••	0.1	312.7	326.0	•	96.0	E	62
15.8	•	4757.0	575.0	-6.0	17.5	284.2	7:1	7.2	-1.0	313.4	324.8	9 ° n	96.3	5.6	66
16.9		5104.4	550.0	-7.7	-0-	261.9	10.0	0.0	• :	315.4	326.6	3.7	94.6	••	68
1 % T		5465.2	525.0	-6-4	8.0	256.0	13.1	12.7	3.2	317.1	327.0	6. 10.	0.0	6	•
100	9 6	0-1-05	0.000	6.11-	-111.7	202.6	7.4			4.016	329.2	- • •	n •	6 6	
22.2	62.	6643.2	0.004	1.01.	-20-1	279.6	17.6	1 7		10101	328.7	6.5	0 0 0		
23.7		707104	425.0	-19.2	-23.3	266.4	10.0	18.2	F7	324.4	329.0		70.2	11.5	
25.1		7515.0	0.000	-22.8	-26.8	290.2	22.8	21.4	-7.9	325.4	329.0	::	10.0	13.4	
26.7		7985.9	375.0	-26.2	-28.0	283.4	23.2	22.6	-5-4	326.9	330.4	9.0	04.7	15.6	
28.2		8485.2	350.0	-30.5	-33.3	280.5	1.61	19.0	-3.5	328.0	330.3	0.7	74.6	17.4	
29.9		9007.9	325.0	-34.5	-37.6	283.5	20.8	20.5		329.0	330.7	o • u	73.4	10.4	00
7.16	e e	9561.9	00000	F * 5 F -	6.66	285.0	22.0	21.5	-7.7	329.9	6.666	99.9	6000	21.5	95
		V *00 101	250		•	****	0 0 0	200		7 000 0	A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	<b>5</b> (	5	24.0	•
		8 4 4 4 7 7 7	0.000	B • 0 • 1		3000	4000		C • 7 1 - 1	4.055		, c		7 02	0 0
404	104	12157.7	200.0	0 0 0	0.00	303.6	35.9	29.9	- 10.9	0 0 0 F F	0000	0.00	000	35.2	E 01.
44.2		13023.6	175.0	-62.5	0.00	299.8	37.1	32.2	-18.5	0.0	6.666	6.66	6.506	43.1	107
46.5	116.0	13588.9	150.0	-58.4	6066	296.9	25.4	22.6	-11.5	36, 5	6.666	99.6	6666	51.3	
E 3.4	1 2 30	15116.3	125.0	104.7	666	301.1	25.1	21.5	-13.0	377.9	6-666	666	999.9	58.6	
20.0	121.	16467.7	10000	- 6 5° 8	600	289.7	13.5	13.0	9.4.	393.0	6666	600	999.	65.5	111.
₹ 69*	140.0	16172.0	75.0	-69.	666	251.7	0.0	5.7		4.56.4	6666	99.9	6.666	72.2	:::
85.1	149.5	20630.5	9C • 0	-61.9	6 866	336.9	1.0	2.5	-5.7	467.6	0000	900	8000	76.9	111
8	5 <b>.</b> 5	0.00	25.0	6.55	000	000	000	•••	• •	600	0.000	86.0	0000	900	• 6 6 6
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STATION NG. 208 CHARLESTON: SC

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O PV SPEED MEANS ELEVATICh Angle Between 6 AND 10 DEG a 'st temp means temperature or time mave been interpolated oo by speed means elevation angle less than 6 deg

					530 GFT	ţ					191	11.	•
HE I GHT	PRES	TEVP	DE W PT	a TO	SPEED	0400	A CCAR	POT 1	E POT T	MX ATO	Ī	PANGE	77
a G	ĝ	o 90	J 90	8	M/SEC	M/SEC	M/SEC	90 R	2	CH/KG	PCT	2	90
•	1022.4	20.6	15.2	110.0	:	-3.9	:	263.3	321.1	10.1	71.0	0	•
199.9	10000	20.3	15.1	115.4	11.7	-10.5	9.0	294.9	323.4	10.0	72.0		96.
418.5	975.0	19.2	12.0	126.3	13.1	-10.6	7.7	295.7	319.6	1.6	63.1	0 •1	207.
641.5	0.056	16.1	0.0	131.2	11.9	-8.9	7.0	296.7	316.4	9•1	56.7		30.2.
<b>869.4</b>	925.0	16.6	7.2	127.9	9.5	-7.5	5.6	257.2	315.9	6.9	53.8		304.
1102.4	9000	16-1	3.3	130.0	5.0	-3.9	3.2	298.9	313.9	5.4	42.6		305.
1241.7	0.5.0	15.7	1.0	118.9	0.0	-0-	••	300.7	314.9	5.0	39.7		305.
1586.9	850.0	13.5	ń	62.7	1.0	-1.0	0.0	301.1	319.6	6.7	58.4		30.
1637.5	825.0	11.7	0.0	100	2.1	-1.3	-1.6	301.6	320.3	6.7	63.6	2.0	30 2.0
2054.4	0.008	9:0	2.6	61.0	2.1.	-1.6	-1.0	302.2	318.6	9.0	62.5		300
2357.2	775.0	9.0	-1102	82.0	2.1	-2.1	-0.3	303.3	309.6	2.1	23.1		296.
2627.9	750.0	6.5	-19.4	48.5	2.5	-1.9	-1.6	305.9	309.4	1.1	11.9		297.
2907.6	725.0	9.0	-20.4	37.7	9.0	-2.8	-3.6	308.4	311.7	•	11.2		292
3156.0	700.0	6.9	-21.2	31.1	6.3	-3.2	4.00	310.2	313.4	7.0	11.3		286.
3494.0	675.0	9.0	-22.1	22.7	6.2	-2.4	-5.7	312.1	315.2	1.0	111.4		279
3001.4	650.0	3.6	-23.5	6.2	•••	-0-	1.4.	313.2	316.1	0.0	11.6		27.3
4118.4	625.0	1.5	-25.0	356.8	4.7	E • 0	-4.7	314.2	316.8	9.0	11.6	•	258.
4445.8	0.009	-0.2	-26.2	5.7	5.1	-0- 8-0-	0.51	315.5	318.4	<b>6.</b> 7	11.9	3.0	262.
4785.0	575.0	-2.1	-27.5	336.4	4.3	1.7	-3.9	317.6	319.9	0.1	12.1		256.
5137.1	250.0	-3.1	-5a.5	306.3	8.0	••	- J. O	320.5	322.8	0.7	12.2		251.
5504.5	525.0		-29.5	295.8	9•1	7.3	-3.5	323.1	325.3	9.0	12.3		244.
5636.6	2000	-7.9	-26.9	257.6	10.1	0.0	-4.7	323.4	326+3	0.0	20.0		229.
6282.6	475.0	-111-	-29.7	295.0	9	9•0	- 3. 7	323.9	326.3	0.7	20.2		20 %
6654.7	450.0	-14.7	-30.0	269.4	7.8	7.4	-2.6	324.6	327.0	9.0	23.6	2.4	192.
7125.4	425.0	-17.4	-36.5	283.4	7.7	7.5	-1.8	326.7	327.8	E • 0	13.8		174.
7576.8	0.004	-50.5	0.04-	289.9	0.0	9.2	E - 3 -	326.7	329.7	0.3	15.1		158.
6051.7	375.0	-23.7	-35.8	306.5	1 1	11.3	1.8-	330.1	331.9	o• 0	31.9		1.07.
9552.4	350.0	-27.4	-42.8	302.9	17.3	14.5	- 6 -	331.6	332.7	0.2	21.2	-	•0•1
\$0 80°	325.0	-32.2	-46.7	306.3	17.6	14.2	-10-	332.2	332.8	0.2	22.0	_	36.
9639.7	300.0	-36.7	-46.5	312.8	21.1	15.5	-14.3	337.5	334.3	0.2	35.3	_	34.
10235.9	275.0	-42.1	666	313.6	10.0	14:4	-13.7	334.3	6.466	0.50	0.000	_	134.
10673.5	250.0	-47.3	6 • 66	313.4	23.8	17.3	-16.3	335.7	6666	60.6	999.9	17.0 1	134.
11560.8	225.0	-53.3	6.05	315.7	25.9	16.1	-16.5	336.9	6.666	666	6.566		134.
12309.1	200.0	-59.5	7.66	313.7	31.5	22.0	-21.6	339.1	6.656	666	6666		34.
13135.1	175.0	-64.6	99.9	317.1	31.0	21.1	-22.7	343+3	6.666	666	6.666	_	135.
14087.8	150.0	-6104	6.05	309.7	20.8	16.0	-13,3	364.3	6.666	99.0	6666	_	35.
15208+2	125.0	-06.1	666	294.3	19.3	17.6	0.6-	375.4	6.666	5.66	6.666	_	33.
16546.9	1000	-71.5	6.65	293.4	••	9.6	-3.7	389.7	6.366	60.66	999.9	46.2	132.
16228.2	75.0	-72.7	666	332.3	3.2	2.5	-2.0	420.5	6.665	60.66	8000	_	31.
20666.9	90.0	-60.0	686	65.7	2.9	-2.6	-1.1	500.0	6.666	99.0	600		132.
25076.1	25.0	-65.5	6006	85.5	10.2	-1001	-1-3	633.7	6.666	99.0	6.666	53.0 1	35.

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			ı	600 GM1	=					164	12.	•
TEMP DG C	_	DE # PT	810 00	SPEED M/SEC	U COMP	V CCMP	P01	E POT T	BR RTO GR/KG	Į,	RANGE	7 V
20.3		17.5	170.0	•	-0-7	•	293.7	326.0	12.5	0.46	0	Ġ
16.5		15.5	6.656	600	6.66	6.56	293.1	322.1	11.2	65.0	9999	600
18.0		10.4	6.666	666	000	6 * 5 5	294.7	322.6	10.7	79.5	6666	600
16.7		15.1	6.566	0.00	0.00	6.05	29593	320.2	• 1	74.2	566	656
7.01		2 0	0.000	• • •	, o	7 0	1000	32004		5 6 6	****	900
14.3		6.7	6.656	0.00	6.66	6.65	299.5	318.0	7.1	60.2	000	000
13.5		5.2	235.7	6.5	5.3	3.6	301.2	319.3	6.5	57.0	. 2.7	34.9
		0.3	218.0	9.0	3.3	P • P	302.3	315.7	4.7	43.4	2. A	356.
		-3.6	205.5	2.6	2.4	5.1	302.5	313.2	3.7	36.0		358.
	•	-23.0	233.8	P. 4	3.5	7° 6	303.4	306.0	0	0.6	3,3	-
	•	-42.7	291.5	3.6	3.3	-1.3	305.6	306.0	0.1	1.3	3. A	•
9.9		10.	339.0	5.2	1.0	•••	307.1	315.0	2.6	31.2	3.2	۲.
		-1.3	346.7	0.0	1:4	-5.9	309.6	323.0	5.0	63.8	2.9	6
		-1.2	338.7	0.0	2.5	-5.5	310.0	325.2	5.2	72.8	ķ. 6	12.
		-3.4	329.1	6.0	9°P	9 40 1	310.0	323.5	••	75.5	2.4	99
		-3.3	308.5	0.0	9.9	-5.3	310.1	324.2		94.0	2.1	27.
	•	0.4	20302	10.3	1001	- 2.	314.4	327.8	4.5	01.3	2.3	<b>4</b> 3•
	•	-20.3	269.7	10.5	10.5	•	310.3	320.6	1.3	25.4	2.5	55
	١	0.01	274.6	11.1	11.1	0.0	316.4	322.7	2.0	47.6	* *	61.
	•	0.01-	286.8	F • 1 ·	10.3	m . m .	317.6	328.1	e i	95.1		
-116.0	1 1	-1202	201.67	1971	10.	0 0	3016	328.3	0 • 6	95.7	•	5
	•	18.4	26.00	4.01		1	0 000	320.4				• • •
-10.3	•	-21.0	267.0	18.9	18.9	•	324.4	329.7	9•1	910	0	84.
	•	-24.3	275.7	21.4	21.1	- 3.6	325.3	329.8	1.3	4.60	9.6	36.
-26.7	•	-27.7	282.3	22.0	21.5	1.4.7	326.3	329.9	1.0	91.3	12.0	
		9446	278.4	19.6	19.6	-2.9	328.6	330.6	9•0	62.6	14.2	2
-34.0		-40.5	282.1	21.2	20.7	***	324.8	331.0	0.3	51.1	16.4	42.
-38.5		-44.3	267.9	23.3	22.1	-7.2	3310	331.9	0.2	54.3	18.7	93.
-43.2		6006	293.1	27.8	25.6	-10.9	332.7	666	866	6 6 6 6	21.6	96.
-47.6		666	256.6	31.2	27.9	-14.0	335.4	6666	. 6.6	6666	25. 8	9.
53.2		99.9	302-1	33.3	28.2	-17.7	337.0	6.666	60.0	***	30.0	102.
60.2		60.6	301.4	36.1	30.8	-16.0	337.5	6.666	6006	6.566	36.4	105
63.6		6006	294.1	39.5	36.0	-16.1	344.6	6666	666	999.9	42.9	107.
60.1		99.9	302.1	23.6	20.0	-12.5	366.6	6666	6066	0.000	49.5	100
-64.1		99.9	206.1	34.7	33.1	-9.6	378.9	6666	666	6.666	55.8	601
-68.7		600	295.4	10.9	17.1	-0-1	355.0	6.666	666	6.666	4.10	601
-68.9		666	234.3	**	3.4	2.4	428.4	6666	6766	6.566	64.2	100
-56.8		99.9	302.1	0.0	9.6	- 3. 7	502.6	6.656	000	000	67.3	139

PACE	
J#11-	POOR
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AND PROPERTY.	AT THE PARTY OF THE	OF FUOR DITA
INTERPOLATED		
CR TIME PAVE BEEN	ANGLE LESS THAN 6	
IF DEANS TEMPERATURE CA TIME PAVE BEEN INTERPOLATEC	PEED MEANS ELEVATION ANGLE LESS THAN 6 DEG	

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S CONTRACTOR

						*	APRIL 514 GHT	1975					3	165 13,	•
#1 #1 12 2	CATCT	HE I GHT GP W	PAES	TEMP DG C	CEW PT	910 90	SPEED M/SEC	U COMP M/SEC	V CCHP M/SEC	POT 1	E POT T DG K	NA RTO GM/KG	F 5	RANGE	<b>P</b> 5
•	8.8	1.0.0	1003.9	16.2	15.1	190.0	3.6	0	3.5	292.5	320.5	10.8	82.0	••	ŏ
0.2	6.2	173.6	100000	19.4	14.5	195.2	14.5	3.8	0.4	293.9	321.2		73.3		960
0.	9 9	391.8	975.0	18.6	16.2	193,3	100	es c	10.0	N 40 6	326.8	12.0	9 2 6	•	
2.1	0 ° 0 ° 0	0 0	95000	17.0		167.0	1 4 6 6	) (1 ) (1		298.3	919	6.0	38.0		
7	7 25 4	10770	0.006	15.2	12.4	155.4	16.2	m • •	16.6	296.5	325.7	10.2	84.2	•	_
5.2	10.1	1315.5	875.0	13.6	10.0	196.0	13.3	3.7	12.7	299.2	324.5	••	63.4	•	~
6.3	20.5	1559.6	850.0	11.9	10.5	204.8	14.3	••	12.9	299.9	325.4	9.5	91.2	5. 7	:
7:	23.0	6.90 1	825.0	12.2	7.8	226.0	11.9	8.6	e.2	302.6	324.8	1.0	74.4	9 0	
9.0	25.5	2048.5	0000	12.2	3.2	233.0	10.1	9•1	•	305.0	322.0	•	24.2	7.2	
0	2A.1	2333.0	775.0	10.0	3.5	245.4	11.6	\$ ° 0 1	E (	305.4	323+1	9	62.		
11.1	30.0	2605.6	750.0	0	0 •	243.3	11.2	10.0	D .	306.0	321.7	٠ . د .	•		
12.5	33.6	2884.7	725.0	***	-2.9	237.0	11.7	**	• •	00.00	319.4	P) (	91.0	2.0	7
r • •	000	20.00	0.00	0 0		276-4	0 - 7 - 7			3115	32 4.1	V C	7 · 5 · 5		
100		3776.0	0.00			20002	7.01	***	-2-6	313.0	324.5	o o	52.2	1103	Ī
1 40 1	7.00	4052.7	625.0	9.0	9.9-	272.2	13.5	13.5	50	313.6	323.3	3.2	8.0	12.2	
10.1	47.8	1419.1	6000	-2.0	-9.0	268.6	13.9	13.9	e .0	314.2	324.0	3.2	58.5	13.2	
21.3	50.8	4756.1	575.0	-4.7	-0.1	265.1	10.2	10.1	0 ° 0	314.6	324.6	3.2	68.2	14:1	
22.7	(k e) €	5104.2	550.0	-7.4	-14.3	259.U	11.0	10.9	•	315.6	322 • 8	2.3	57.9	7.0	
24.3	£7.0	5464.6	525.0	-10.1	-16.7	256.9	12.7	12.3	2.9	315.8	322.0	2°0	010	26.3	
26.0	**************************************	5839.9	200	2.5	-20.0	275.4	0 1 1	10.9	0-1-	317.5	322.5		9.0	17.0	
27.8	6 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 ° 1	6227.5	475.0	6.51-	000-	267.6		0 0 0 0			320.5	• •	0.1		
20.0	67.3	1.000	0.00	0 - 7 - 1	7 - 10 - 1	700	23.0	1002	• •	122.0	126.1	•	2 0		
	0.07	4505.	0.004	-24.9	-27.8	279.4	21.4	2102	1 41 1 41 1 4	322.7	325.9	0	76.8	24.3	
36.1	76.7	7971.4	375.0	-28.4	-30.1	272.3	25.4	25.4	0.1-	324.1	326.9	9.0	85.0	27.3	
36.5	82.5	9463.2	350.0	-31+3	-37.7	274.4	27.9	27.8	-2.2	326.5	328.0	•	53.2	30.5	
*0*	# <b>6.</b> 0	8963.7	325.0	-35-3	7.44-	280.5	30.2	20.7	#1 #1 #	327.9	328.8	0.2	37.7	35.1	9
43,3	91.2	9536.9	300.0	-35.0	6.66	261.3	32.6	31.9	9 9	330.4	6.666	0.60	6 6 6	39.	
6.04		15127.8	275.0	-44.2	6.66	250.8	10.0	28.4		331.3	B • 666	666			2 4
	000	1076163	0.00%	7	* 0 * 0	7.000	0 4 7 4	100	7 - 7 - 1	3 3 5 5	0.000		8 6 6		
10.00	111.6	12190.5	2000	-59.8	6.66	262.3	39.8	33.0		338.2	6.666	600	80.08	04.1	
	117.6	1301301	175.0	-65.7	6.66	275.3	30.60	30.5	-2.3	341.5	999.9	6.66	686	72.7	
e 3. t	120.7	13955.8	150.0	-62.8	99.0	276.2	32.70	32.5	- 3.5	361.9	6.666	99.9	6.566	62.7	6
08.1	132.0	15075.9	125.0	-64.0	666	206.7	24.10	23.1	4.9	379.1	6666	99.9	0.0	91.0	
73.7	139.3	16424.9	100.0	-68.0	000	200.6	14.30	14.0	-2.1	395.2	6.666	00.0	0.366		
000	147.3	10133.6	75.0	-68.6	89.0	341.6	***		6.4.	429.1	6.000	000		103.	
91.2	156.0	20605.5	20.0	-6 3 · 2	40.0	267.7	***	•••	0.0	£ 66.	0.000	0.66	0000	107.	•
•	164.7	25002.0	25.0	-52.0	60.0	239.0	<b>7.</b> 0	2.5	1.3	633.4	6.000	600	80.0	106.	Š
	. BY SPEE	. BY SPEEC NEAMS ELEVATION		ANGLE BE	ANGLE BETWEEN 6 AND 10 DEG	01 05	ي		DIGE						
	. BY TENE	BY TEMF MEANS TEMPERATUR	u	CA TIME	CR TIME MAVE BEET! INTERPOLATED	. INTERP	2.ATED	, (	CALIGINAL PAGE 'S	L PAG	٠ م				
	** 67 55	EY SPEEC MEANS ELEVATION	ELEVATION		ANGLE LESS THAN &	6 0EG		<b>&gt;</b>	OF POOR	OITAL	3 1				
										Tun	λII				

SE TOTAL INVESTOR

PAGE 10	OI STORY	JUALITY
OKIGINAL	OF DOOR	3 × 00 • • •

						2	APRIL 515 GHT	1975					951	9 1 9*	•
1146	CNTCT	HE I CHT	888	16.80	10 m30	910	SPEED	CORP.	V CC#8	1 100	F POT 1	8 × 8		3	•
Z		3	£	0 93	) 90 0	8	N/SEC	M/SEC	1 /S C	90	¥ 90	GM/KG	5	3	90
0.0	•	•••	1019.1	20.6	20.4	130.0	3.6	-2.8	2.3	294.2	332.8	15.0	0.66	•	•
••	6.3	165.6	1000	21.0	20.4	146.9	17.2	-0-		296.2	335.9	15.3	100	0.5	322.
1.5	6.5	165.4	975.0	20.0	19.	157.8	13.6	-5.1	12.6	297.2	335.7	14.7	96.5	1.3	32 e.
2.3	10.6	0.019	950.0	1 -6 1	17.7	100.7	12.7	-3.4	12.3	298.4	334.2	13.6	91.8	2° C	333.
3.2	12.6	839.7	925.0	16.3	15.7	168.0	10.9	-2.1	10.7	200.7	332.2	12.2	94.4	2.0	336.
4.2	1 %	1074.8	0.006	17.0		168.1	9.7	-1.8	6.5	3000	331.0	11.4	83.3		335.
2.5	17.2	1315.4	875.0	16.2	9.3	173.6	10.1	-1.2	10.6	301.6	324.9	9.5	63.6		340.
1.0	19.0	1561.9	950.0	15.0	<b>6</b> •9	180.3	10.5	1.0	10.5	302.0	322.7	7.2	56.7	E .	34.30
7.1	21.0	1e14.6	0.520	14.3	5.0	1 86.6	9.7		9.6	304.6	324.5	::	57.0		345
1.0	24.3	2074.1	0.009	12.8	3.9	193.7	10.0	2.5	10.5	305.7	32 5.6	6.3	54.4		346.
7.6	26.6	2340.2	175.0	11.2	1.2	201.1	0.0	3.6	9.2	300.6	322.1	5.4	50.4	0.0	351.
10.1	29.1	2613.6	750.0	10.9	-13.2	205.4	9.1	3.6	7.9	308.7	314.3	1:0	16.9	_	354.
11.1	31.8	2896.3	725.0	11.4	-24.4	232,3	5.1.	1:1		312.1	314.5	0.1	6.2	6.9	354.
12.3	4.4	3166.2	700.0	9.0	-33.1	267.4	4.2	•	-1.2	313.4	314.5	0.3	3.1	9	35.6.
13.4	36.9	3+98+6	675.0	0.0	-24.9	301.7	3.4	2.9	-1.8	314.7	317.3	0.0	7.7	6.7	•
14.6	36.8	3756.5	650.0	5.5	-16.6	305.9	4.5	3.7	-2.7	315.4	320.5	1, 6	18.5		2.
15.0	42.3	4117.5	625.0	2.8	-16.3	301.5	9.0	•••	-3.0	315.9	321.3	1.7	22.6		ů
17.0	AS. 3	4446.3	0.000	0.3	-12.5	296.1	•••	5.9	-2.9	316.8	324.4	2.4	37.3	6.1	%
10.3	.e. 3	4786.0	575.0	-2.5	-11.8	260.5	B . U	8.2	5-1-	317.4	325.8	2.7	1.0.4	_	::
19.6	1.15	5137.7	550.0	1.4.	-12.9	274.9	9.0	6.9	-0-	319.5	327.6	2.6	50.3	6. 2	21.
21.0	m • #	5502°7	9529	-7.2	-17.2	206.1	0.01	9.6	-2.0	320.0	326.0	1.9	****	0.4	20.
22.5	67.3	5862.0	2000	- 0 - 0	-22.0	283.4	6.5	6.3	-2.0	322.5	326.5	1.2	31.1	•	35.
23.9	¢ C• 3	6277.2	475.0	-12.0	-22.6	265.1	10.5	10.0	-3.4	323.3	327.6	1.3	40.7	6.9	• 1 •
25.4	6.0	6666.2	450.0	-15.4	-26.8	2e7.6	12.7	12.1	-3.9	324.0	327.1	6•0	36.6	7.4	<b>4</b> 5.
27.0	67.2	7117.3	425.0	-18.6	-32.7	289.0	14.5	13.7	1.4.	325.2	327.1	9.0	27.4	4° 7	26.
28.6	10.1	7565.8	0.004	-22.8	-35.5	291.6	15.5	•••	-5.7	325.4	327.0	0.5	30.1	9.1	•••
9,	74.3	8036.5	375.0	-25.4	-35.9	206.4	15.0	1	-4.2	327.9	329.7	0.5	30.5	10.3	70.
32.1	78.3	6533.8	350.0	-29.0	-33.0	286.7	17.8	17.1	-5.1	329.7	332.1	0.7	66.1	11.7	75.
0.44	62.2	90200	325.0	-35.9	-36.6	208.5	21.0	20.0	-6.7	331.3	333.1	0.5	• 50	13.6	<b>9</b> ℃•
36.0	ee. 3	0 - 1 - 0 C	2000	-37.6	-43.0	203.2	23.6	23.0	- 11	332,3	333.4	0.3	2 9 9 5	16.2	92.
36.5	61.5	10210.6	275.0		80.0	274.7	24.6	24.5	-2.0	333.4	6.666	6.66	6666	19.5	67.
40.0	95.7	10647.9	250.0	-47.7	000	276.0	27.9	27.7	- 2. 9	335.2	399.9	6.66	5 *6 66	23.3	83.
43.2	5 00 E	11535.2	225.0	-63-1	000	272.4	29.1	29.1	-1.2	337.1	6.666	000	6.566	27.3	<b>6</b> %
0.04	0.901	1226 304	2000	9.03-	6.65	270.9	30.3	30.3	-0-	339.6	6666	600	6666	32.4	•06
100	* · · ·	12166.3	175.0	-68.4	6.06	270.9	29.1	29.1	-0-	342.0	6666	600	999.9	36, 3	30°
52.8	118.0	1.0051.1	150.0	9.09-	÷ • 6 6	202.4	20.5	27.5	-6.2	365.6	6.666	600	6 666	A. 3	91.
57.0	125.3	15177.9	125.0	-66.2	80.0	266.4	21.5	21.4	::	375.1	6.666	99.9	6.666	50.0	956
62.1	132.7	16513.2	000	-10.0	0.00	270.7	16.1	10.1	-0.2	390.7	600	6.66	6.666	55.2	91.
	140.3	19204.9	75.0	-72.3	0.0	277.9	7.9	7.0	-1:1	45104	6.666	0.66	6.666	58.7	92.
77.0		20660.0	90.0	-60-	600	266.3		1:0	B • 0 •	500.1	6.666	5 * 66	0000	60.1	9.2.
63.5	156.3	25070.4	25.0	-53.0	0.00	7.0	\$ • \$		-1.2	633.0	0.066	6.66	6.66	58.	:

**41** - .

STATICH NO. 232 BOGTHVILLE. LA

SI STORY TOWNER

• EV SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWF WEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED •• BV SFEED MEANS ELEVATION ANGLE LESS THAN & DÉG -1

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						\$	APRIL 515 GHT	1975					3	166 20.	•
41 ME	CNTCT	ME I GAT	PRES	TEMP DG C	DG C	<u> </u>	SPEED M/SEC	U COMP	V CCMP M/SEC	PC7 7	E POT T	MK MTO GM/KG	¥ 5	RANGE	7 V 3
	•	0001	1006.0	2222	• • •	0.001	6.2	9 0	6.2	296.8	333.9	10.2	•	•	; •
2.0	•	152.2	100000	21.4	19.3	176.0	12.6	-0-	12.6	290.4	333.6	14.3	86.2	0.2	5
?.0	6.0	272.0	975.0	20.1	18.9	160.4	14.3	0.1	14.3	257.3	334.7	14.3	93.1	0.1	'n
1:1		596.3	950.0	10.1	17.3	1 90.1	17.2	3.2	16.9	297.3	332.1	13.2	95.3	1:3	
7.7	10.4	6529	925.0	18.5	15.9	203.2	10.0	7.6	17.0	299.9	333.0	12.4	9.1.0	2.1	
3.2	13.3	1060.8	0000	17.0	15.3	712.9	19.9	9.0	16.7	300.7	333.5	1203	9.0	n i	
	1 S • S	1301.3	875.0	N . S .	9.6	1.00	21.1	0.61	9.0	301.2	5-16-	F • 1 = 1	69.2	M	
	17.7	1547.1	0.00	0 9 0	15.1	210.1	*·12	13.2		302.1	90000	2 ° 0	•		
• • •	20.2	1799.6	625.0			× 100.7	0 0	6001		00000	324.7	0 -		0 0	602
		2 2 2 8 . 0	900	7001	2001	224.3		7.0	0.01	1005	315.5				
	2.45	0.4000		• -	0.11	2000		1107		3110	117.0				
	0.00	2000			0.11		1001				320.0				
100	3200	31.81.6	10000	1002	-0-1	2, 3, 2	14.2	12.7	•	314.2	322.3	2.6	23.5	0	
11.1	9 6 9 16	3482.7	675.0	7.9	-10-1	261+3	15.0	0 0 0	2.3	31.09	323.0	2.6	26.6	11.0	
12.7	30.0	3792.0	650.0	0.4	-11.0	265.4	1001	11	1:1	314.7	122+1	2.4	20.7	12.1	
14.8	40.7	.110.3	625.0	1.0	-12.1	261.0	15.5	15.4	1.5	314.6	322.3	2.4	35.0	13.5	
14.2	43.6	4437.0	0.009	-2.1	-11.7	263.7	12.2	12.2	•••	314.0	322.0	2.6	47.5	15.4	
10.3	***	4774.0	375°C	-4.5	-12.4	265.9	15.4	15.4	1:1	315.0	323.0	2.4	53.8	91	
20.3	•	512201	\$50.0	-7.3	-12.	26.7.6	19.0	10.5	3.2	315.6	324.1	2.1	6 t. 6	- 2	
21.6	£2.0	5483.0	525.0	5.0	-10.	275	17.7	9.4		318.5	328.7	E 6	900	18.7	
22.5	B) (	5661.9	5000	F • 1 2 -	-12.	271.7	17.5	17.5	r.	319.7	329.9	e e		6.6	
	n * 6	10000	0.00	0 0 0 0			0		•	321.0	32.5	•		0 0 0	
0 0 0		20000	0.004	8-01-	-17-	266.0	7.7	7.4	7 6	32.70	3230	7 - 7		22.3	
27.0	40.0	7537.1	0.00	-23.4	-25.3	268.9	0	0.0	•	324.6	326.7	1.2	84.2	24.5	
29.3	73.5	900t	375.0	-27.0	-24.9	268.2	19.7	10.7	0.0	326.0	328.9	0.0	75.8	26.2	
30.0	77.7	85c0.0	350.0	-31.2	-34.5	263.4	25.2	22.0	4.5	320.6	326.6	9.0	72.4	28.1	
32.5	F1.7	90200	325.0	-35.4	D.000	269.3	51.9	21.9	0.3	327.6	329.1	••	63.7	30.2	
34.3		9572.7	300.0	-39°B	-46.3	271.5	20.0	24.0	<b>0</b>	325.1	329.9	0.2	• 0 •	32. 7	
700	20.0	10160.9	275.0	8.44.	0	270. 3	35.7	35.7	-0-9	330.3	0.000	0.00	8	37.6 2	
P 0 0		10797.3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.8.7	666	272.1	0	<b>6</b> • 1 • 1	-1.7	333.6	B * B G G	0.00	000		77.
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7.00		11052.8	2000	10000		26106	9 7	7.15		0.000	0000				
52.5	115.7	14000.3	150.0	-62.9	666	272.7	25.0	9.67	-1.2	361.7	6.056	6.65	6.68	72.	
56.7	127.3	15117.7	125.0	-65.0	6.00	273.6	29.1	1.5	-1-8	377.3	0.000	99.6	0.006	20.0	
91.0	136.0	16456.9	1000	-69-	6.66	270.5	21.2	i 1.2	-0.2	393.3	6.666	6006	6.566	65.0	
• 7.	144.7	19165.7	75.0	-67.9	6.06	216.0	•••	5.0	7.3	430.6	0.000	66.6	0.00	91.	
70.0	155.0		ċ	-60.6	0.00	9.99	7.0	-3.3	-1:4	500.6	5.666	0.00	0.000	•	_
61.3	167.6	25034.8	25.0	-63.2	6.66	110.2	2.2	-2.0	•	631.6	6.665	6.66	400	•	
	• • • • • • • • • • • • • • • • • • •	O EV SPEEC WEANS ELEVATION Dev Tepe beans temperation OO BV SPEED WEANS ELEVATION	ki 🕊	INGLE BETREEN CR TIME FAVE ANGLE LESS TH		6 AMD 10 CEG Meen intempolated Am & deg	is Lated	ORI	ORIGINAL PAGE IS OF POOR QUALITY	PAGE	Si sa				

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• EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEPF MEANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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-15.5 -23.5 -27.2 -30.8

1510.

BY SPEEC WEANS ELEVATION ANGLE RETWEEN 6 AND 10 DEG By Temf Weans temperature or time mave beem "**** Polati By speec means elevation angle less that

SE TOTAL IE MAN

		SI TOVI OWNERS.	OF 1 OOR QUALITY
BY SUREC MENNS ELEVATION ANGLE BETOER & AND 10, DEG	BY TENP PEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED	EV SPEEC NEARS ELEVATION ANGLE LESS THAN 6 DEG	

						*	APRIL 515 CP	1975					Ξ	13.	•
1 1 2	CMTCT	# 1 CT	ž:	4 M 0 0	06 w pq	= 8	SPECO N/SEC	C COMP	4 CC49	P 00	F 707 T	MX R10	ī t	BANGE	> V
•		9	10000	90.00	• 7 6	170-0	7.7		4.2	7000	142.1			6	å
		111.0	10001	23.9	22.3	• • • •	0.00	***	0.00	299.4		17.2	•	666	999
•	•	334.0	975.0	\$2.6	21.0	0.330	•••		6.55	300.2	30502	17.1	94.7	3 25 5	.066
		2000	20.0	20.0	20.1	••••	9.00	6.0	40.4	300.4	342.2	15.0	9.2.6	0.000	•96•
7:1	10.	791.0	925.0	19.5	18.7	179.0	19.5	1.0-	10.5	301.2	340.0	•••	95.4	2.1	350.
<b>5.</b>	12.6	1020.3	0004	10.5	17.7	160.0	10.2	1.5	19.2	302.5	9.000	•••	<b>95.3</b>	<b>5°</b> 0	353.
	• • •	1269.7	875.0	16.0	10.1	167.4	20.7	2.8	20.5	301.7	327.2	•	71.9	ë.	357.
	16.0	1517.3	850.0	17.5	5.6	184.0	75.6	•:	22.6	305.3	320.9	9.0	37.0		32%
~	1 5.2	1771.4	825.0	15.8	•••	102.0	20.3	•	20.3	365.6	314.4	9.0	21.5	<b>3</b> 0	356.
7.5	£1.3	2021.0	800.0	9.0	-38.0	2.07.0	20.0	2.3	10.7	3000	308.8	0.2	1.3	9.0	35.3
÷	23.6	2301.0	175.0	17.3	-39.3	1681	19.0	2.5	19.1	312.4	313.0	0.2	1.0	7.0	:
7:0	25.0	2580.7	750.0	17.2	-30.4	201.0	10.5	••	17.3	315.3	315.0	0.2	1.0	•	;
•	20.3	2050.4	725.0	15.7	-40.3	198.7	. 6.3	5.2	15.5	316.7	317.3	0.2	J • C	9 °	ş
•••	30.7	1164.4	100.0	13.0	-41.5	187.4	16.6	9°6	16.0	317.6	310.3	7.0	•••	10.5	;
10.5	200	3466.8	675.0	11.2	-43.0	20 3.6	15.3	1.0	•••	318.2	318.6	••	1.0	11.4	
11.5	25.7	3.62.1	650.0	•	-24.4	216.0	•	•••	•	319.6	322.5	••	7.0	12.1	\$
17.4	36.3	4105.6	0-529	0.0	-17.8	225.3	••	7.0	•	320.5	325.5	1.5	15.2	12.7	•
13.0	• 0 •	4438.8	0000	6: P)	-10.7	2 36.4	7.7	•	:	320.7	327.2	3.0	24.4	12.9	12.
1:1	. 20.	4762.1	575.0	0.0	-13.0	245.3	9.0	7.7	9 <b>.</b> 6	320.3	326.1	2.5	36.9	13.	:
15.0	• • •	\$136.3	0.050	-3.	-11.9	242.8	10.3			320.4	329.2	2.8	51.7	13.4	14.
7.	£ 6. 4	£ 605° 5	54.50	-6.2	4.01	250.1	••	4.2	3.3	321.1	327.6	<b>5.0</b>		14.3	•
:	£ 2. 3	2002.6	2000	-7.9	-53.0	259.2	0.0	10.5	2.2	323.3	32.3.5	•	••	14.6	21.
		6278.0	.75.0	-11:1	-57.0	156.9	13.0	12.6	2.9	324.1	324.3	•	1.0	15.3	23.
21.3	£ 6. 5	6691.1	450.0	7:01-	-57.3	254.7	13.0	12.5	3.4	324.6	324.0	•	1.3	16.0	27.
44.2	61.0	1120.5	425.0	-18.	-20.5	26%1	7.6	13.6	1.2	325.4	324.4	6:0	41.8	16.7	ě.
<b>8</b> 0.0	£ 20 J	1570.1	0.00	-41.0	-32.5	269.0	17.3	17.3		326.6	324.6	9.0	37.3	17.4	;
25.E	• • •	1011.7	375.5	-25.4	-27.7	265.7	20.1	20.1	1.5	328-1	231.7		80.5	10.0	36.
27.2	72. 3	9.000	350.0	-52.4	-30.1	2¢1.4	23.7	23.4	3.5	329.2	332.3	•••	93.5	20.5	42.
<b>£</b>	76.3	9043.2	325.0	-33.6		26.1.9	44.9	24.0	2.7	330.3	331.2	0.2	36.3	22.2	.7.
30.0	•	9¢20.5	J.C.	-37.4	7.05-	266.1	27.7	27.7	1.9	332.6	333.0	0.1	22.7	24.5	51.
33.0		10215.2	275.0	-42.4	60.0	26¢.9	32.4	32.4	1:1	333.8	6.006	4.66	****	27.9	, ,
35. 3	13.2	10852.0	250.0	17.1	0.00	265.5	34.6	34.5	2.7	330.1	999.9	9.60	905.9	32.2	• 0
17.0	46.2	11541-1	225.0	0.5.1	P • ? •	26t.0	31.6	31.5	2.2	137.3	0.000	6.96	969	36.9	63.
•	4.1	12290.4	200.0	-58.7	0.00	.50.5	34.5	33.8	7.0	339.9	6.046	60.	9000	41.7	• • •
4.7.	105.0	13117.6	175.0	-63.3	44.0	277.1	32.3	32.1	0.7	345.5		66.6	200	***	69.
47.1	111.3	14006.6	150.0	-61.2	6.65	252.9	31.7	30.3	6.3	364.7	4.666	600	0.664	52.5	70.
51.3	116.3	15169.4	125.0	-65.4	000	261.2	23.9	23.7	7.7	376.6	• 666	60.6	• • 7	59.1	72.
79.5	127.0	16526.4	0.001	-10.0	3.06	252,1	10.7	17.8	5.7	352.5	6.556	99.6	9.5.0	65,3	72.
45.2	136.7	13225.3	75.0	-71-1	60.03	263.9	3.7	3.6	-0.0	423.9	****	6.56	6.60	76.3	72.
71.6	247.5	20064.4	20.0	-61.0	40.0	230.1	1.7	F. 3	1.1	0.861	4005	0.0	0.68	72.4	72.
:	• • •	25105.7	0 .5	-63.0	•••	95.0	13.3	-13.2	-1.7	630.6	••••	40.4	0.00	9.90	71.

BEING IRM

STATION NO. 240 STEPHENVILLE, TEX

						~	APRIL 515 GUT	1975					ĭ	150 29•	•
TIME	CATCT	HE I GHT	PRES	TEMP		<b>8</b> 10	SPEED	COMP	4 0040	PGT T	E POT T	MK RTO	ă	RANGE	7 4
2		3	e e	90	υ 90	20	M/SEC	725/W	17 St C	¥ 90	¥ 90	GM/KG	PC1	¥	9
0.0	2.1	349.0	963.9	21.7	18.5	170.0	7.2	-1.3	7:1	299.9	337.1	14.1	62.0	0	å
0.66	6.56	606	1000	6.66	6006	666	50.00	6.66	6.65	0.66	6.666	6.66	0000	6.666	
6.66	D 0	0000	0.000	0.00	***	0.00	0.00	6 6 6	6.65	0 ° 0 ° 0	0 ° 0 ° 0	0.00	000	5.566	
		75.80	0 4 1 7 0	21.1	0.61	20101	7007		20.7	102	4000		0 4	•	
2.1.	15.6	0.956	0006	20.1	18.2	19001	22.5	•	22.2	304.2	344.0	14.8	9.6	2.4	
3.0	16.0	1239.6	875.0	20.1	16.7	205.2	18.5	7.9	16.7	306.5	344.1	13.0	80.7	30	•
3.9	20.4	1490.4	850.0	19.4	13.3	220.9	17.0	11.1	12.9	308.0	339.6	11.4	66.0	4.3	1 1.
•	22.9	1746+9	825.0	17.1	15.1	233.5	3.41	12.0	<b>8</b> • 9	306.2	338.2	10.8	72.2	£.	17.
5.3	25.3	6 *50 22	800.0	16.9	5.4	257.7	13.2	12.9	2 • 8	310.1	330.6	7.2	47.6	5.7	2 3
9 9	27.8	2280.1	775.0	16.2	E • • •	201.1	0.61	14.B	-2.9	311.7	322.1	3.6	23.2	() ()	13
۲°۷	0 0	2557.6	150.0	14.6	-8-2	269.	16.8	200	0	314.7	321.1	2.7	1 5. B	4.0	37.
9.1	33.1	2043.1	725.01	12.9	9.0	258.3	1.8.	18.0	3. 4	313.9	322.2	2.7	21.0	7.2	* J.
e :	35.7	3136.4	700°C	10.3	E • 1 1 .	248.3	21.6	20c1	0.0	314.2	321.3	2.3	50.5	B.	1 T
10.1	30.	3437.9	675.0	<b>B</b> •0	-15.4	242.8	23.0	20.5	10.5	315.5	321.0	1.7	16.6	\$ • \$	55
1107		3746.3	6.50°0	• •	-19.3	238.6	22.1	16.9	11.5	316.0	320.1	F) • -	1.0	10.9	-
12.9	0.4	4067.7	658.0	Ð.,	-50.6	236.8	22.5	18.6	12.3	310.4	350.2	1.2	15.2	12.5	?
14.0	46.9	4397.3	\$00°0	*	-30.0	237.7	20.7	17.5	11.1	317.8	319.6	s • 0	7.	13.9	52.
15.1	0.0	4438.4	575.0	9 • 0 •	-35.3	239.4	19.8	17.0	10.1	310.0	353.2	F • 0	2.5	15.1	5 3.
10.4	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5091.1	550.0	9.5	-41.2	236.9	6.81	15.9	10.3	314.6	350.2	0.2	9.0	16.3	5,
1.0	60 ·	5456.0	525.0	-7.2	-40.5	242.5	10.6	17.5	<b>7.</b>	310.8	320.5	0.2	5.1	18.2	;
6.61	7) 1 (F) (H)	5633.6	2000	-10.5	2 • 0 • 1	251.1	9 ° 6	10.7	•	320.2	321.0	C .	6.6	15.4	5.
20.3	62.3	6226.2	475.0	13.0	-38.	249.8	10.0	- H	4.7	320.7	321.8	0.3	* ° ° °	21.0	3.3
21.6		1 * 46 99	000	-17.6	-41.1	248.7	22.0	20.5	•	321.1	321.9	0.2	16.7	25.7	2.7.
22.0	6.8.	7058.7	425.0	-2103	- 4 3 · 7	256.3	24.3	23.6	2.1	321.7	322.3	0•5	11.1	24.5	96
24.5	72.4	750307	0.004	2 4 5 5	8-14-	254.2	25.7	24.8	7.0	323.4	32.3.9	0.0	5.2	26.4	Ş
1	100	B • ? . ? .	375.0	57.2	-50.1	251.9	29.3	27.8	1 0	325.1	325.5	0.1		29.4	<b>•1</b> 9
			350.0	0.00	1251	257.7	26.9	2602	5.7	327.1	327.4	0.	0	91.0	,,,
		0 4 5 5 6 6	0 0 0 0	0 0 0 0	000	****	•	1007	:	00175	367.07	1 0	10.3		0
	4.60	1010101	2000		) i	7 1 1 1	9 6 6			1.675	49.64	<b>5</b> (	3 6 6 6	9.00	9
36.1	66. B	10756.0	250.0		0	256.3	31.00	10.	4.7		0.070	000	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.7.4	
38.1	101.6	11436.6	225.0	0.00	0.00	245.7	31.0	29.6	11.0	334.4	6639	0 00	0 00		
1.1	107.2	12182.0	20000	1-56-	6.65	254.4	35.1	33.9	•	339.2	6.665	6.66	0.666	56.9	66.
0.00		13013.5	175.0	-60.7	6.66	260.8	38.6	38.1	6.1	345.8	6.066	89.8	6.566	66.	6.59
<b>9.0</b>	119.3	13975.9	150.0	-60-1	0.05	254.5	43.64	42.0	11.7	366.5	6666	666	6 * 6 6 6	75.9	76.
83.8	126.0	15100.6	125.0	-61.4	600	256.0	29.1	2A.3.	7.0	36 3.9	6*666	6.66	0.000	86.3	71.
58.3	1 320 7	16475.6	100.0	-69.0	6.66	263.9	13.10	13.0	:-	354.4	6.646	6.00	5 666	92.2	71.
9.0	:	18179-9	15.0	6.50-	000	238.4	9.5.	7.1	5.0	456.4	6.656	6.66	0.00	96.4	71.
73.4	1000	20675.0	200	6.8	000	233.2	2.4	1.9	•	504.6	0.000	666	800.0	101-1	٦,
	000	0.00	25.0	0.00	99.9	0.00	99.0	600	6.66	6.66	0.000	000	0.00	6 * 5 £ 6	300
	e Ev Spee e Ev Teef ee gv ser	e EV SPLED MEANS ELEVATION • EV TEMF MEANS TEMPERATURE • NY ACEFF BRANK FLEVATION	•	INGLE BET OR TIPE	ANGLE BETWEEN 6 AND 10 DEG OR TIME MAVE BEEN INTERPOLATED ANGLE 1844 A DEG	40 10 DE	ic Lateo	ORIG	ORIGINAL PAGE IS	PAGE IS	on N				
						•		Ğ	OF FOUR &						

Column   C							34	APR IL	1975							
Colored   Colo								414	<b>-</b>					=	25	0
Color   Colo	TIME	CATCT	ME I GHT	PRES	TEMP	DE W PT	810	SPEED	C COMP	A CCMP	POT 1	E POT T	MK RTO	£	RANGE	74
0.6.         110.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0	2 2		CPM	<b>6</b>	0 90	90	8	M/Sec	M/SEC	M/SEC	D. K	¥ 90	CM/KG	PCT	X	90
55.4         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0 <th< th=""><th>0.0</th><th>6</th><th>314.0</th><th>971.2</th><th>26.3</th><th>16.5</th><th>110.0</th><th>4.4</th><th>-6.3</th><th>2.3</th><th>303.7</th><th>337.0</th><th>12.3</th><th>56.0</th><th>•</th><th>ě</th></th<>	0.0	6	314.0	971.2	26.3	16.5	110.0	4.4	-6.3	2.3	303.7	337.0	12.3	56.0	•	ě
64.6         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0 <th< td=""><td>6.65</td><td>6.65</td><td>6.66</td><td>100000</td><td>6666</td><td>600</td><td>0.00</td><td>99.9</td><td>666</td><td>6.66</td><td>9.66</td><td>6.666</td><td>6.66</td><td>6666</td><td>6666</td><td>.666</td></th<>	6.65	6.65	6.66	100000	6666	600	0.00	99.9	666	6.66	9.66	6.666	6.66	6666	6666	.666
10.2   500.00   500.00   25.0   15.0   12.7   11.2   11.2   10.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.	7.00	5 65 5	o • 50	975.0	66	0.66	665	666	666	6.65	6.65	663.9	666	6 *666	6 -666	-656
15.2   73.55   92.50   24.4   14.50   15.2   17.0   11.0   11.0   10.1   11.0   135.6   10.1   11.0   11.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.	0.7	10.3	508.9	950.0	25.0	15.9	1 22.7	17.8	-13.1	12.1	304. P	337.4	12.0	54.5	0.5	326.
15.6   15.2   15.2   15.4   15.4   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5	1.0	13.2	743.5	925.0	24.4	14.8	142.2	18.7	-11:+	14.7	365.6	337.4	11.5	55.1	1:	313.
18.1   18.3   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2   18.2	2.2	15.6	583.5	0.000	24.0	12.4	151.7	17.0	1.9-	15.0	307.6	335.8	10.1	4 8.4	2.1	316.
2.6.5         1182.6         0.850.0         2.14.7         13.6         -1.5.1         13.6         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2         31.6.2	3.0	19.1	1233.0	875.0	23.3	0.0	164.3	14.8	7.4.	14.2	369.2	334.0	<b>6</b> .8	42.7	2. B	3230
25.7         171.10         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         11.5         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	a°a	20.5	1462.6	850.0	21.9	10.2	174.7	13.6	-1.3	13.6	310.4	336,5	6 3	4.7.3	3.4	324.
25.6         200.6.3         700.0.         15.4         11.1         17.4         10.7         11.2         25.6         200.6.3         37.0         4.6         31.0         31.0         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6         31.0         4.6	••	23.0	1741.0	825.0.	20.2	10.0	1 62.8	11.5	9•0	11.5	311.2	337.8	••	51.8	3. J	333.
25.5.         25.5.         75.0         18.2         19.1         10.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0 <th< td=""><td></td><td>25.6</td><td>2006.3</td><td>0.008</td><td>16.4</td><td>1.1</td><td>177.5</td><td>10.7</td><td>-0-5</td><td>10.7</td><td>312.5</td><td>326.1</td><td>5•3</td><td>30.0</td><td><b>*</b></td><td>334.</td></th<>		25.6	2006.3	0.008	16.4	1.1	177.5	10.7	-0-5	10.7	312.5	326.1	5•3	30.0	<b>*</b>	334.
11.1   2556.6   750.0   16.7   11.1   156.8   9.7   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1	9.5	28.3	2276.5	775.0	18.2	3.2	19101	10.0	1.9	0 °5	314.3	332.8	6.3	37.2	6.4	339.
13.48         22.6.0.6         19.7.         5.1         7.8         316.2         313.5         5.1         7.8         316.2         313.5         5.1         7.8         316.2         313.5         5.1         7.8         316.2         317.5         317.5         317.5         316.2         6.6         317.5         32.6         6.7         317.5         316.2         6.6         317.5         32.6         6.7         317.5         32.6         6.7         317.5         32.6         6.7         317.5         32.6         6.7         317.5         32.6         6.7         317.5         32.6         6.7         32.6         6.7         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6	7.1	21.1	2558,9	750.0	16.7	1:1	155.8	4.6	3.3	1.6	315.5	331.9	5.5	34.8	4.6	342.
194.4         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6         196.6 <th< td=""><td>0.0</td><td>33.8</td><td>2846.8</td><td>725.0</td><td>14.7</td><td>-1.5</td><td>213.3</td><td>6.9</td><td>2.5</td><td>7.8</td><td>316.2</td><td>330.5</td><td>•</td><td>32.9</td><td>5. 7</td><td>346.</td></th<>	0.0	33.8	2846.8	725.0	14.7	-1.5	213.3	6.9	2.5	7.8	316.2	330.5	•	32.9	5. 7	346.
99.4         3446.3         65.0         10.2         10.4         6.0         317.5         325.6         2.6         2.6         317.5         325.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6	••	36.4	3142.4	700.0	12.6	9.9-	231.5	10.5	8.2	6. 5	316. E	327.1	3.3	25.5	0.0	350
42.0         3756.5         650.0         7.2         -10.0         232.4         13.1         10.4         8.1         317.4         255.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0         27.0	6.6	39.4	3446.3	675.0	10.2	-9-	236.5	12.3	10.2	6.8	317.5	326.8	3.0	26.0	6.3	356.
##: 0 4070-3 625-0 4.2 -111-7 234-8 131-4 10-7 8-1 131-5 125-4 2-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5 10-3 7-5	10.0	42.0	3758.5	650.0	7.2	-10.6	232.4	13.1	10.4	<b>8</b> •0	317.4	325.6	2.6	27.0	6.7	-
48.11         48.00 ct         11.2         2.15.2         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5	11.9	45.0	4079.3	625.0	4.2	-11.7	232.8	13.4	10.7	9.1	317.5	325.4	2.5	30.3	7.3	ċ
E1.3         474%         575.0         -2.2         -14.4         246.6         15.2         14.0         Cell         317.7         326.3         22.2         318.3         322.3         22.3         22.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3         32.3	12.9	• E• 1	440044	0°009	1.2	-13.2	236.9	13.6	11.7	9.9	317.8	325.0	2.3	33.2	7.9	:
E4.3         \$101.1         \$55.0         -22.4         \$256.0         17.1         4.3         \$186.3         \$22.6         17.1         4.3         \$186.3         \$22.6         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$26.0         \$2	13.9	51.3	4749.6	575.0	-2.2	7.41-	246.6	15.2	14.0	<b>6.</b> L	317.7	324.3	2•1	36.9	9.4	15.
57.3         56.5.0         525.0         -7.7         -22.0         26.0.0         18.4         16.3         1.9         319.3         323.1         1.0         28.0         9.7           60.7         56.2.0         66.2.0         21.5         22.0         22.0         32.0         1.0         27.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0	15.0	R. 4. 3	\$101.1	550.0	-5.0	-50.4	256.0	17.6	17.1	F. 3	318.3	322.8	7.4	28.5	•	21.
Control         500.0         -70.0         -20.0         21.5         21.5         0.3         321.7         325.0         15.0         27.0         17.0           Control         6647.0         675.0         -12.0         271.0         271.0         271.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         27.0         20.0         15.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0 <td>10.1</td> <td>57.3</td> <td>5465.0</td> <td>525.0</td> <td>-7.7</td> <td>-22.0</td> <td>264.0</td> <td>18.4</td> <td>16.3</td> <td>). 0</td> <td>319.3</td> <td>323.1</td> <td>1.2</td> <td>28.6</td> <td>9. 7</td> <td>27.</td>	10.1	57.3	5465.0	525.0	-7.7	-22.0	264.0	18.4	16.3	). 0	319.3	323.1	1.2	28.6	9. 7	27.
C4.1         C237.4         475.6         -12.6         -32.9         271.6         22.4         -0.7         322.5         324.3         0.5         16.7         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6	17.5	£0.7	584242	50°°0	4.6-	-24.9	265.1	21.5	21.5	0° 3	321.7	325.0	1.0	27.0	10.6	35.
67.6         66479         450.0         -15.0         -27.6         20.4         20.4         -0.6         324.3         325.7         0.4         14.7         12.8           74.0         777.6         425.0         -17.9         -40.4         26.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4         19.4	10.0	c. 1	6237.4	475.0	-12.5	-32.9	271.8	22.4	22.4	-0-1	322.5	324.3		16.2	11.6	<b>* ! !</b>
71.0         7177.6         425.0         -17.9         -40.9         26.8.2         19.4         19.3         2.0         327.0         0.2         11.0         13.7           74.7         759.7.6         400.0         -21.6         -43.4         26.3         20.1         2.0         327.0         0.2         11.0         13.7           76.7         799.7.6         370.0         -21.6         -43.6         26.2         25.5         25.6         32.0         327.0         0.3         11.0         15.2           86.7         35.0         -30.0         -40.6         25.6         20.3         20.6         320.0         320.0         10.3         30.3         30.3         320.0         320.0         30.3         30.3         30.3         30.3         30.3         30.3         30.3         30.3         30.3         30.3         30.4         30.3         30.3         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4 <td>20•1</td> <td>67.6</td> <td>6647.9</td> <td>450.0</td> <td>-15.0</td> <td>-30.0</td> <td>271.6</td> <td>20.4</td> <td>20.4</td> <td>-0.6</td> <td>324.3</td> <td>325.7</td> <td>•••</td> <td>14.7</td> <td>12.</td> <td><b>.</b></td>	20•1	67.6	6647.9	450.0	-15.0	-30.0	271.6	20.4	20.4	-0.6	324.3	325.7	•••	14.7	12.	<b>.</b>
74.7         7527.6         400.0         -21.5         -43.4         262.1         20.3         20.4         2.6         327.6         6.2         11.7         15.2           77.7         7527.6         400.0         -25.4         -41.4         266.3         25.4         327.6         6.3         327.6         0.3         32.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.6         16.4         50.7         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4         11.4	21.3	71.0	7077.0	425.0	-17.9	-40.9	264.2	10.4	19.3	2.0	326.0	327.0	0.2	11.	13.3	55.
76,7         7995-8         375-0         -25-4         -41,4         260-3         25-5         4-3         327-9         327-9         328-9         0-3         20-6         16-6           E2,7         80495-1         155-0         -30-0         -40-0         25-6         25-6         328-8         313-1         0-3         30-3         16-3           E6,7         80495-1         35-0         -37-6         -45-1         25-6         36-3         36-6         328-8         313-1         0-3         36-9         16-3           95-6         10171-6         -47-6         -45-1         25-6         31-5         9-0         33-2         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9 </td <td>22.6</td> <td>74.7</td> <td>7527.8</td> <td>400.0</td> <td>-21.5</td> <td>-43.4</td> <td>262.1</td> <td>20.3</td> <td>20.1</td> <td>2.8</td> <td>327.0</td> <td>327.8</td> <td>C•2</td> <td>11.7</td> <td>15.2</td> <td></td>	22.6	74.7	7527.8	400.0	-21.5	-43.4	262.1	20.3	20.1	2.8	327.0	327.8	C•2	11.7	15.2	
E2.7         8496.1         150.0         -40.5         256.9         29.3         28.6         6.6         328.3         329.4         0.4         54.5         18.9         18.9         18.9         329.4         31.5         31.1         0.4         54.5         21.4         54.5         21.4         54.5         31.4         0.4         54.5         21.4         54.5         21.4         0.4         54.5         21.4         0.4         54.5         21.4         0.4         54.5         21.4         0.4         54.5         21.4         0.4         54.5         21.4         0.4         54.5         0.4         54.5         0.4         54.5         0.4         0.4         0.4         0.4         54.5         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0	23.9	76.7	7996.9	375.0	-25.4	-41.4	260.3	25.5	25.1	n •	327.9	326.9	0•3	20°8	16.0	57.
Ef.7         9019-5         325-0         -46,0         256-0         316-5         326-6         3313-1         0.64         54-5         21-4           5,2         957-6-3         36-0         -45-1         256-3         36-9         36-1         7-5         333-1         0.64         54-5         21-4           95-6         10171-6         276-0         -47-4         99-9         26-4         36-9         31-5         36-9         31-5         36-9         31-5         36-9         31-5         36-9         31-5         36-9         31-5         36-9         31-5         36-9         31-5         31-5         31-5         31-5         31-5         90-9         90-9         90-9         36-3         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5         31-5	25.2	£2.7	8496.1	350.0	-30.0	-40.5	256.9	29.3	28.6	9•9	320.3	329.4	0•3	34.8	18. 3	<b>60</b>
52         9576.9         356.0         -45.1         258.3         36.9         36.9         36.9         31.6         31.6         45.1         25.7         45.1         25.7         45.1         25.7         45.1         25.7         45.1         25.8         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6	26.7	er. 7	5 6 1 0 6	325.0	-34.0	0.01-	254.0	31.5	30+3	8.7	329.8	331 • 1	***	54.5	21.4	51.
95.6 10171.6 275.0 -62.2 99.9 254.1 32.8 315.5 9.0 334.2 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	28.0	?	9576.9	300.0	-37.6	-45.1	258.3	36.9	36.1	7.5	332.2	333.1	0.2	4.5.1	25.7	•
100 ₄ 3 10809+5 250-0 -47-4 99-9 263-9 32-7 32-5 31-5 315-6 999-9 99-9 99-9 34-3 3 105-5 11494-6 225-0 -51-6 99-9 272-9 33-5 31-7 310-7 310-3 999-9 99-9 99-9 34-3 3 11149 11494-6 225-0 -64-6 99-9 271-4 31-7 31-7 31-7 31-7 31-7 31-7 31-7 31-7	30.0	920	10171.6	275.0	-42.2	666	254.1	32.8	31.5	0.6	334.2	6066	000	0 0 0 0 5	30.2	é¢.
105.5 11096.6 225.0 -51.6 99.9 272.9 33.5 -1.7 336.3 99.9 99.9 99.9 99.9 38.3 111.1 310.1 1224.5 200.0 -60.2 99.9 271.4 31.7 31.7 -0.8 337.5 99.9 99.9 99.9 99.9 111.1 31.7 15.0 -60.8 99.9 271.4 31.7 15.0 -60.8 99.9 271.4 10.7 29.0 -1.2 30.8 99.9 99.9 99.9 49.2 123.7 150.0 -60.8 374.1 99.9 274.7 30.7 29.0 6.1 358.6 99.9 99.9 99.9 54.8 130.3 151.4 1 125.0 -60.7 29.0 254.7 30.7 29.0 6.5 374.1 99.9 99.9 99.9 54.8 130.3 161.5 0 -70.2 99.9 255.1 20.7 20.0 5.3 392.1 999.9 99.9 99.9 61.4 146.7 191.8 161.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 1	33.1	100.3	10809.5	250.0	-47.4	6.65	263.9	32.7	32.5	3.5	335.6	6.656	5.00	6666	34.3	67.
111.0 12241.5 200.0 -60.2 99.9 271.4 31.7 -0.9 337.5 999.9 99.9 99.9 93.5 117.0 13064.3 175.0 -64.6 99.9 274.1 45.1 45.1 45.1 45.0 -64.6 99.9 99.9 92.4 274.1 45.1 45.1 45.1 45.1 45.1 45.1 45.1 4	35.4	105.5	11496.6	225.0	-53.6	6006	272.9	33.5	33.5	-1.7	336.3	0.040	6 * 66	666	38.3	70.
117.0 13064.3 175.0 -64.6 99.9 274.1 45.1 45.0 -3.2 343.4 999.9 99.9 999.9 49.2 123.7 14003.7 150.0 -64.8 99.9 254.7 30.7 294.0 6.1 358.6 999.9 99.9 99.9 54.8 130.4 15114.1 125.0 -64.7 99.9 255.1 26.7 20.0 6.5 374.3 999.9 99.9 99.9 611.4 136.7 18159.6 100.0 -70.2 99.9 255.1 26.7 20.0 6.5 374.7 999.9 99.9 99.9 99.9 68.1 146.7 18159.6 70.0 -70.7 99.9 218.2 13.3 6.2 10.4 4.2.4 999.9 99.9 99.9 71.2 156.0 206.25.9 50.0 -56.5 99.9 217.1 80.3 5.0 6.6 503.3 999.9 99.9 99.9 72.9	37.9	111.0	12241.5	2000	-60.2	666	271.4	31.7	31.7	-0-	337.5	6.000	6.65	0.000	43.5	72.
123.7 14003.7 150.4 -64.8 99.9 254.7 30.7 29.0 0.1 350.6 994.9 90.9 99.9 54.8 130.4 1350.4 1350.4 150.0 -64.8 99.9 255.6 30.4 20.0 0.5 374.3 999.9 99.9 999.9 151.4 136.3 166.5 10.0 -70.2 99.9 255.1 26.7 99.9 20.0 25.1 140.0 -70.2 99.9 20.0 25.1 140.0 16.2 16.4 42.4 195.9 99.9 99.9 99.9 99.9 17.2 126.0 20625.9 50.0 -56.5 99.9 217.1 8.3 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	** O *	117.0	13064.3	175.0	-64.6	66	274.1	45.1	45.0	-3.2	343.4	6.666	666	6666	49.2	75.
130-8 15114-1 125-0 -(6.7 99-9 257-6 30-4 29-0 6.5 374-3 999-9 999-9 61-4 136-3 16452-0 100-0 -70-2 99-9 255-1 26-7 20-0 5.3 392-1 999-9 99-9 99-9 68-1 146-7 18159-6 75-0 -70-7 99-9 217-1 8-3 5-0 (6.6 503-3 999-9 99-9 799-9 72-9 166-3 29566-0 25-0 -51-2 99-9 70-2 5-4 -5-1 -1-8 638-0 99-9 99-9 99-9 72-9	43,3	123.7	14003.7	150.0	-64.8	6.66	254.7	30.7	29.0	0.1	358.6	6.565	90.9	6 *665	54. 5	76.
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3 186.0 20625.9 50.0 -56.5 59.9 217e1 8.3 5.0 / 6.6 503.3 999.9 99.9 499.9 74e.1 3 3 166.3 25666.0 25.0 -81.2 97.9 70.2 5.4 -5.1 -1.8 638.0 949.9 99.9 999.9 72.9 3	96.0	146.7	19159.6	75.0	-10.1	66.6	218.2	13.3	9.2	10.4	424.7	6.656	6.66	5.665	71.2	76.
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	75.3	166.3	25666.0	25.0	-51.2	63.9	70.2	5.4	1-5-	-1.0	638.0	6.656	9.66	4.600	72.9	74.

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14.4   11.5   9.0   315.0   322.5   2.5   21.9   3.5     17.4   14.4   16.1   315.8   322.5   2.5   22.0   2.5     17.4   14.4   9.0   315.8   322.5   2.5   22.0   2.5     18.1   16.2   9.1   315.8   322.5   1.5   22.0   2.5     18.1   22.5   5.5   316.1   322.0   1.5   22.2   2.5     22.5   22.1   4.3   317.3   320.4   0.9   226.1   12.3     22.6   22.6   1.6   321.1   322.9   0.9   226.1   12.3     22.6   22.6   1.6   321.1   322.9   0.9     22.7   22.6   1.6   322.2   322.7   0.2   18.5     22.8   22.7   1.7   322.2   324.4   0.3   18.5     22.8   22.7   1.7   322.2   324.4   0.3   18.5     22.8   22.9   22.0   325.0   325.7   0.2   19.0     22.8   24.8   24.8   326.1   325.7   0.2   19.0     22.8   24.8   22.0   325.0   325.7   0.2   19.0     22.8   22.9   22.0   325.0   325.7   0.2   19.0     22.8   22.9   22.0   325.0   325.0   0.9     22.8   35.3   31.9   31.9   999.9   999.9   999.9     22.8   35.3   31.9   31.9   399.9   999.9   999.9     22.8   24.9   0.1   397.4   999.9   999.9   999.9     22.8   24.9   0.1   397.4   999.9   999.9     22.8   24.9   0.1   397.4   999.9   999.9     22.8   24.9   0.1   397.4   999.9   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     22.8   24.9   0.1   397.4   999.9     23.8   24.9   0.1   397.4   999.9     24.8   24.8   0.1   2.1   997.4   999.9     25.8   24.9   0.1   397.4   999.9     25.8   24.9   0.1   397.4   999.9     25.8   24.9   0.1   397.4   999.9     25.8   24.9   0.1   397.4   999.9     25.8   24.9   0.1   397.4   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1   999.9     25.8   24.9   0.1	2 2831.0 725.0 12.4 -5.5
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5.0	21.0	1830.5	825.0	6.3	-2.5	217.4	15.2	6.3	12.1	295.7	306.5	3.9	53.4	5.9	30.
6.7	24.3	2083.0	800.0	<b>6.</b> 0	-7.3	228.8	12.6	9.5	8.3	297.9	305.9	2.8	37.8	<b>9</b> • 9	32.
7.5	26.7	2342+1	775.0	••2	-10.2	242.5	10.3	1.6	•••	256.6	305.2	2.3	34.5	7.5	34.
•••	29.2	2607.9	750.0	2.5	-8.3	250.0	9.3	<b>6</b>	3.2	299.6	307.6	2.7	44.8	7.4	36.
9.2	31.5	2981.6	725.0	1:0	-18.6	256.0	6.9	0.6	2.2	361.7	305.5	1.2	20.5	7.7	3.9.
10.1	34.6	3163.9	2000	0.5	-15.4	261.3	10.2	1001	1.5	303.3	308.2	1.6	28.9	e. 1	*;
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21.5	67.7	7006.3	425.0	-21.4	-26.0	286.5	20.4	19.4	-6.5	321.7	325.3	1.1	66.1	15.7	<u>.</u>
22.7	71.0	7450.6	40000	-24.6	-30.4	280.9	21.1	20.7	•••	323.1	345.7	.0	58.0	17.0	я 3.
24.1	74.7	7917.1	375.0	28.4	-34.3	275.1	10.0	10.8	-1.9	324.0	325.9	9.0	56.9	16.7	• ; •
25.5	76.7	8407.3	350.0	-32.3	-30.2	275.9	20.1	20.0	-2.1	325.1	320.5	••	55.6	2C. 3	650
26.8	€2.5	8655.9	325.0	-37.1	-41.3	210.2	19.0	19.4	-2.B	325.5	356.6	0.3	9 • • 0	21.7	96.
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99.0	6.56	6.60	20.0	0.00	6.00	000	0.60	0.00	000	60.6	6666	6.66	606	6666	****
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人名英格兰 医神经神经

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	10.9	621.0	950.0	16.0	11.5	191.6	17.2	3.5	16.8	294.6	318.5	9.1	74.8	0 • 1	-
2.1	12,03	647.9	925.0	15.7	9.2	202.3	17.5	6.7	16.2	256.5	317.7	7.9	65.0	1.9	ċ
•	15.6	1080.6	0.006	14.9	9.0	21103	1 5.1	7.8	12.9	297.9	317.1	7.8	0.09	2.5	:
3,7	18.3	1310.4	675.0	12.9	6.8	219.5	13.9	8.9	10.7	296-2	317.6	7.1	66.4	3.2	13.
•••	20.5	1561.4	650.0	10.7	9.9	221.5	7	9.6	10.0	298.3	313.1	7.3	75.9	3.8	23.
5.4	23.0	1804.6	825.0	6.2	5.9	225.3	15.4	11.0	10.8	298.2	317.5	7.1	85.2		ri C
6.3	25.5	20e3.5	0.000	7.0	-7.0	233.9	13.2	10.7	7.8	259.1	300.3	3.2	41.5	5. 3	25.
7.3	26.1	2324.2	775.0	6.6	-5.5	244.1	10.0	9.5	3.7	301.4	310.9	3,3	42.0	6.9	3.5
9.2	30.9	2593.5			2.1	27302	6.3	6.3	-0.5	304.1	321.0	0.9	75.0	6.2	30.
9.2	33.6	2870.9		4.2	7.7	282.9	11.5	11.2	-2.6	304.8	321.1	5.7	50.5	6.5	.:
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11.2	7 05	3450.4	0.570	5.6	-7.0	293.2	11.1	10.2	•••	309.0	319.0	3.4	49.1	7.07	52.
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13.3	6.44	4067.4	625.0	-2.2	-5.2	207.1	11.1	10.6	-3,3	310.5	322.8	4.2	79.7	6.3	•00
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27.3	62.0	8431.7	350.0	-31.5	-61.9	261.3	25.5	25.0	-5-9	326.1	324.2	0.0	3.2	20.0	9 %
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29.1         2567.1         755.0   7.1         -11.0         237.0         21.1         17.8           31.9         2665.1         725.0         5.9         -20.9         237.0         17.9           37.9         2665.0         3.2         -13.9         240.6         17.9         15.6           40.6         3731.7         650.0         -0.9         -18.9         240.6         17.9         15.6           40.6         3731.7         650.0         -0.9         -18.2         17.9         15.6         15.6           40.6         4371.2         600.0         -2.3         -18.9         240.6         15.6         15.6           45.8         4371.2         600.0         -2.3         -40.5         272.7         16.4         16.4           45.9         470.0         -2.3         -40.5         270.7         16.4         16.4           45.9         470.0         -18.5         -19.0         270.7         21.6         16.4           45.9         470.0         -18.4         -19.0         270.7         21.6         21.6           45.0         -18.4         -19.0         -2.0         21.0         21.6         21.6	304.6 306.1 307.5			_	• ¢•
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37.5         3427.1         675.0         1.2         -13.9         240.6         17.9         15.0           43.4         4046.0         650.0         1.6         -10.9         243.8         15.0         15.0           40.5         4046.0         650.0         -2.2         -40.6         258.6         16.4         16.1           40.5         40.5         70.0         -2.2         -40.6         278.0         16.4         16.1           40.5         40.0         -2.2         -40.6         278.0         16.4         16.1           40.5         40.0         -2.2         -40.6         278.0         16.4         16.1           56.0         40.0         -2.2         -40.6         278.0         16.4         16.4           57.0         50.0         -11.7         -12.4         278.0         21.6         21.1           56.0         570.0         -11.7         -12.4         278.0         21.6         21.1           56.0         570.0         -11.7         -12.4         278.0         21.1         21.1           56.0         570.0         -11.8         -12.4         278.5         21.1         21.1			2004 2006 2008 2008	c	5 9
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124e3 1388e3 150e0 -59e9 99e9 272e8 30e3e	342.5	•	6.656	65. P	96
	367.0		6666	74.9	97.
131.0 15002.6 125.0 -60.0 99.9 267.9 25.30 2	366.4	_	6666	63.3	
9 138.3 16379.0 100.0 -66.1 99.9 252.7 16.0 1	1.004 7	_	800	90.2	7.
1 145.3 18107.0 75.0 -67.9 99.9 282.6 10.7 1	3 430.7	•66	0000	95.1	8 F.
3 152.7 20605.0 50.0 -59.7 99.9 227.2 0.6	502.9	•66	0.00	98.8	88.
25.0 -51.9 99.9	-2.2 636.4 9	6.66 6.666	80.0	98.7	2
LE BETREEN 6 AND 10 DEG TIME MAVE BEEN INTERPOLATED	ORIGINAL PAGE				
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THE PARTY TO THE TOTAL

Court   Wilson   Wi								LITTLE ROCK,	. ARK						
CFM CT         CFM CT<							<b>5</b>	APRIL 515 GV						2	ě.
648         100         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C         0 C <th></th> <th>CMTCT</th> <th>TH3 I W</th> <th>PRES</th> <th>TF #0</th> <th>DE P.</th> <th>810</th> <th>SPEED</th> <th>U COMP</th> <th>4 649</th> <th>P 104</th> <th>F POT 1</th> <th>0 X M</th> <th>ž</th> <th>RANGE</th>		CMTCT	TH3 I W	PRES	TF #0	DE P.	810	SPEED	U COMP	4 649	P 104	F POT 1	0 X M	ž	RANGE
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	_		34		90	0 90	8	M/SEC	M/SEC	M/SEC	D . K	90 20	CM/KG	PCT	¥
9.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6	•	**	19.0	1003.4	20.6	16.6	160.0	2.6	0.0	2.6	295.1	326.7	12.1	79.0	ċ
1.0	_	5.6	99.	1000.0	20.6	17.4	1 900 1	0.3	1.6	8.2	295.5	323.4	12.6	9110	•
18.2   19.2   25.0   19.7   19.7   19.9   7.9   18.1   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   2	•	7.9	27.	975.0	20.0	10.3	104.6	14.3	3.6	13.9	257.1	333.2	13.8	1.06	•
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	۰ م	7.01	55.2.7	0.050	10.7	17.0	203.4	19.0	7.9	n	299.0	335.1	13.7	- 1 · 1	<u>:</u>
1872   1872   1872   1873   1873   1874   1875   1874   1875   1874   1875   1874   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875   1875	N 6	1203	182	0.000	9 - 2	0 0 0	2002	22.6	7001	4 6 6	0.662	338.62	75.0	67.07	, i
17.15   19.02   10.05   13.5   11.5   12.03   20.1   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.	, (			0.520			210.7	2000	11.7	0 4 9 1	36.00.7	327.02		7.00	,
21.0         175.15         1075.15         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5	<b>S</b>	10.3	20	850.0	13.5	1101	220.3	20.1	13.0	15.4	301.6	328.2		85.6	
24.0         2211.2         22.1         17.2         11.6         10.6         10.6         7.6         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 <t< td=""><td>m</td><td>21.5</td><td>175 3.5</td><td>6.25.0</td><td>12.5</td><td>0.0</td><td>224.2</td><td>20.8</td><td>14.5</td><td>14.9</td><td>303.0</td><td>324.1</td><td>9.2</td><td>63.0</td><td>•</td></t<>	m	21.5	175 3.5	6.25.0	12.5	0.0	224.2	20.8	14.5	14.9	303.0	324.1	9.2	63.0	•
26.0         272.6.0         175.0         16.3         210.3         26.3         16.7         16.5         300.4         322.6         6.7         16.7         16.5         300.4         322.6         6.7         16.7         16.5         300.4         322.6         6.7         16.7         16.7         300.4         322.6         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2         31.2	m	24.0	2011.5	0.008	11.2	•	231.3	22.1	17.2	13.8	304.1	32502	7.6	72.5	
29.9         22.6.4	n	26.4	227¢.8	175.0	10.3	P.	230.3	24.3	18.7	15.5	305.8	324.8	6.7	66.0	£
311.7         22.2.3         7.5.0         1.6.6         2.5.7         2.6.9         1.6.0         1.0.4         116.7         1.6.7         1.6.9         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0         1.6.0 <t< td=""><td>~</td><td>29.0</td><td>25.40.1</td><td>750.0</td><td>•</td><td></td><td>220.4</td><td>25.0</td><td>18.7</td><td>16.6</td><td>300.4</td><td>322.6</td><td>5.7</td><td>61.3</td><td>3</td></t<>	~	29.0	25.40.1	750.0	•		220.4	25.0	18.7	16.6	300.4	322.6	5.7	61.3	3
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	_	71.7	2627.3	725.0	8.3	9.9-	223.7	56.9	1 4.0	19.4	30 ** 0	318.6	3.2	34.4	==
77.3         3416.3         675.0         5.7         -11.3         221.0         18.5         20.7         312.2         24.6         29.7         20.7         312.2         24.6         27.0         14.9         14.9         315.2         24.6         29.6         20.7         315.2         24.6         29.6         21.6         315.2         24.6         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2         315.2	•	4.4	3118.3	700.0	7.0	-15.1	218.3	27.1	16.8	21.3	310.4	315.7	1.7	1.00	12.
75.8         ADSTRAM         CONCRA         ASSTRAM         ADSTRAM         AD	•	27.3	3416.3	675.0	5.4	-11.3	221.B	27.8	18.5	20.7	312,3	319.7	2.4	29.1	
45.5 4002.4 655.0 1.69 -7.0 244.8 25.9 15.9 15.9 25.0 15.0 15.0 25.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	•	30.3	3724.4	0.050	4.2	-0.5	233.2	24.8	19.9	14.9	314.2	325.3	3.7	46.5	15.
### # #270.7   \$650.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0   -6.0	•	42.5	4042.4	625.0	1.0	-7.0	244.6	20.9	8.0	6.0	315.1	340.0	3.6	51.6	27.
## 5 # 776 ## 5 # 776 ## 6 # 1 # 6 # 1 # 6 # 2 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 6 # 1 # 1	•	•	4370°7	0.000	0.0	-3.0	248.7	21.0	9.61	7.6	315.7	1.000		۳ • د د	16
51.5         57.5         1         25.0         -5.4         -24.0         255.4         23.2         5.0         317.3         32.3         25.0         317.3         32.3         25.0         317.3         32.3         25.0         43.4         42.0         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         25.0         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4         43.4 <t< td=""><td>_ ,</td><td>8 ° 8</td><td>4738.8</td><td>675</td><td></td><td>6.4</td><td>251.4</td><td>55.6</td><td>21.7</td><td></td><td>315.6</td><td>326.8</td><td>3.7</td><td>74.9</td><td></td></t<>	_ ,	8 ° 8	4738.8	675		6.4	251.4	55.6	21.7		315.6	326.8	3.7	74.9	
\$7.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00         \$1.00 <th< td=""><td>•</td><td>010</td><td>10226</td><td>0.000</td><td>0</td><td>6 6 7 6</td><td>4000</td><td>***</td><td>5 20 2</td><td></td><td>7</td><td>32308</td><td></td><td>56.9</td><td>2</td></th<>	•	010	10226	0.000	0	6 6 7 6	4000	***	5 20 2		7	32308		56.9	2
Carry C	0 6		P - 4 C F F	0.000	***	0 9 2 -	2000	25.6	2962	0 0	50.00	320.7		n .	22.
CEAST         VOICE 1         425.0         -21.4         -51.4         251.4         20.6         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0			4.54.4	0.000	4 4	127.1	261.0	26.1	0000		117.16	42.54		9.6	
Fig. 7012-1 425.0 -21.4 -61.5 281.7 21.7 20.8 6.1 321.8 321.6 0.0 1.5 70.2 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	•		6587.0		0.01-		25100	2002	4.0	4 4	3000	3000			
75.6         7455.4         400.0         -25.6         -63.3         263.4         22.6         22.5         2.6         321.8         321.9         0.0         1.5           75.8         7923.0         375.0         -29.0         -63.3         263.4         27.5         20.3         -0.9         321.8         723.3         0.0         2.6           60.1         375.0         -29.0         -62.1         26.2         26.2         32.2         32.6         32.6         32.6           60.1         36.2         36.0         -35.3         -60.1         26.2         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6         32.6		66.2	7012.1	425.0	-21.4	-63.5	253.7	21.07	20.8	-	321.5	321.6	0	6.1	90
75.8         7923.0         375.0         -63.4         272.0         20.3         20.3         -0.9         323.2         123.3         0.0         2.0           F0.7         350.0         -32.3         -6.1         26.4         36.4         323.2         325.6         327.4         0.0         2.5           F0.7         350.0         -35.7         -6.1         26.2         26.4         21.8         0.1         327.4         0.0         2.5           F0.7         4490.1         35.7         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4         26.4 <t< td=""><td>•</td><td>71. 3</td><td>7455.4</td><td>400.0</td><td>-25.5</td><td>-63.3</td><td>263.4</td><td>42.6</td><td>22.5</td><td>2.6</td><td>321.B</td><td>321.4</td><td>0.0</td><td>1.5</td><td>32.</td></t<>	•	71. 3	7455.4	400.0	-25.5	-63.3	263.4	42.6	22.5	2.6	321.B	321.4	0.0	1.5	32.
R0.1         de19c,7         350.0         -32c,3         -64.1         261.4         30.9         30.6         4.4         325.1         325.1         0.0         2.5           R4.0         G52.3         C52.4         21.6         22.6         0.1         327.3         0.0         0.0         0.1           R4.0         G52.2         C52.4         22.6         22.6         22.6         0.0         0.0         0.0         0.0           PR.2         106.5         27.5         19.2         10.1         327.3         99.9         99.9         22.6         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99	-	75.8	7923.0	375.0	-29.0	-63.4	272.0	20.3	20.3	6 • 0 -	323.2	32.50.3	0.0	2.0	33.
E4.0         B\$23.1         J25.0         -35.7         -65.4         26.9         21.6         0.1         J27.3         J32.3           E4.0         B\$23.1         J3.2	•	F0. 1	8439.7	350.0	-32.3	-64.1	261.9	30.9	30.6	*:	325.1	325.1	0.0	2.5	35.
Part 1         300 c.         -40.5         99.9         262.6         24.4         24.2         320.3         99.9         99.9         262.6         34.4         31.2         320.3         99.9         99.9         99.9         99.9         99.9         99.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9	N	6.0	8524.1	325.0	-35.7	-62.4	269. A	21.8	21.6	•	327.3	327.4	0•0	3.1	30.
93.2 10065.5 275.0 -4c.1 99.9 273.1 19.2 19.1 -1.1 323.5 5.949.9 995.9 995.9 995.9 995.9 995.9 995.9 995.9 995.9 996.2 19.1 3.2 9.2 19.1 3.2 9.2 995.9 995.9 995.9 995.9 10.1 3.2 9.2 19.1 3.2 9.2 995.9 995.9 995.9 10.2 11.3 11.3 1.2 9.2 200.0 -61.1 99.9 262.8 3.4 3.4 3.4 3.5 3.7 3.2 99.9 99.9 99.9 99.9 99.9 99.9 99.9	ı,		9440.1	3000	-40.5	6.66	262.4	24.4	24.2	3.2	328.3	6.656	6.65	995.0	•
98.2 10652.3 250.0 -E1.3 99.9 267.4 25.5 25.4 1.1 32.2 7 99.9 99.9 99.9 99.9 1171.4 225.0 -E1.3 99.9 26.2 313.4 313.1 4.4 313.2 99.9 99.9 99.9 99.9 1171.4 225.0 -61.7 99.9 263.8 314.1 31.9 3.7 33.6 0 99.9 99.9 99.9 99.9 122.3 13890.1 150.0 -61.5 99.9 260.8 34.9 31.5 1.0 31.6 1 99.9 99.9 99.9 99.9 122.4 150.0 -61.5 99.9 267.7 33.5 1.0 31.6 1 99.9 99.9 99.9 99.9 127.8 15.0 -62.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9	•	93.2	100F5.5	275.0		000	273.3	19.2	19.1	-1-1	326.5	0.053	0.00	6 % 66	4 4
173.0   11371.0   225.0   -55.6   99.9   2628.3   33.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0	•	98.2	10652.3	250.0	5.15-	0.00	267.4	25.5	25.4	1.1	329.7	6.666	5 • 6 6	6.566	P.C.
105.4   12112.2   200.0   -61.1   99.9   256.8   34.1   31.9   31.7   31.5   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9	<b>,</b>	1030	11371.4	225.0	-55.6	6.00	262.3	33.4	33.1	• 1	333°3	6.666	000	5.50	•
115-6 12910-7 175-0 -E1-7 59-9 260-8 34-9 18-5 f.c 3-651 999-9 999-9 999-9 999-9 125-1 115-6 15-61 15-61 15-61 999-9 999-9 999-9 162-1 115-1 115-0 -61-8 99-9 264-5 29-1 13-5 1-3 31-6-1 999-9 999-9 999-9 127-8 15-10 -61-9 59-9 59-9 261-9 25-1 29-5 18-6 19-5 99-9 999-9 18-6-0 180-9-7 75-0 -61-2 99-9 261-9 25-1 15-7 6-3 4-34-2 999-9 999-9 15-5 15-6 180-9-7 75-0 -61-7 99-9 80-3 15-7 6-3 4-34-2 999-9 999-9 15-5 15-5 15-5 990-9 99-9 999-9 165-0 25-0 -54-7 69-9 25-0 4-0 3-0 18-2 627-5 990-9 99-9 990-9 99-9 990-9	Ņ (	1000	12112.2	2000	-61.1	0.00	26.3° 8	34.1	33.9	3.4	336.0	0 ·	000	0.000	9
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1275-7 15017-8 125-0 -56-9 57-9 -50-53 74-7-8 25-6 25-8 25-8 25-8 27-9 57-9 99-9 99-9 99-9 99-9 99-9 99-9 9			1 20001	0.00	-010-	66	267.07	33.55	3365	* •	30.00	6.66	\$ 000	0.000	7.8
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AATEC ORIGINAL PAGE IS OF POOR QUALITY

* BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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	151	PCT	0.0	999.	6066	83.2	• • • •	57.4	98.2	96.1	97.9	97.6	92.0			0		8.8		6.1	3.7	2 · B	1.9	<b>6.4</b>	•	. 0	9.0	10.1	8.8	6.006		0.00	0.000	0.666	990	6666	666		•	•	
		MK RTD GM/KG	12.9	99.0	600	13.7	14.0	13.5	12.0	12.3	11.0	9.0	n .			9 1		. s	\$ <b>.</b>	0.3	0.1	1.0	•	1.0		•	0.0	0.1	0.0	6.65		0.00	99.9	666	0.00	000	6.00		000	•	
		E POT T DG K	333.2	6.066	6.666	336.6	338.0	337.0	336.3	336.3	336.6	333.9	331.00	0.000	25.	366.0	321.00	31443	314.2	315.1	315.4	316.5	314.7	319.3	320.0	321.0	322.0	324.0	325.8	6*666	0.000	6.666	999.9	6.666	0.000	0.066	0000	•	000		
		P01 1	259.1	60.66	99.9	300.2	360.9	301.0	301.9	303.2	3000	304.0	3000	3000		0 0 0	310.0	312.5	312.5	31001	314.9	310.1	313.0	318.9	6.46	320.6	321.7	323.7	325.7	327.5	110.6	33301	341.3	345+3	30302	364.1	0000		0 0000	PAG	
		V CCMP N/SFC	7.6	99.9	99.9	12.8	15.2	19.2	19.1	17.2	12.7	10.6	• • •			•	,		7:7	8.6	4.7	<b>.</b>	9.9	10.0	6 1 1		9.0	10.8	12.6	F • 7			-2.4	2.4	10.6	9.0	0.41	•	•	ORIGINAL PAGE	3
340	1975	U CCMP M/SEC	1.3	600	000	0	•••	10.2	15.4	20.4	16.8	6.91	9 7			• • •	7007	17.0	10.0	14.2	10.4	16.7	18.2	16.2		1 9 1 0	20.6	29.2	20.3	28.7	78.0	32.0	30.3	27.9	33.7	F 00 0	n •			ORIGI	OF TOOL
STATION NC. MONETTE. MO	APR 11. 600 GM	SPEED M/SEC	7.7	000	0000	13.4	15.9	21.7	23.8	26.6	22.7	21.7	75.1	0.0		4.4	18.0	18.0	20.4	20.7	21.6	20.7	20.2	27.5		20.02	2203	30.2	32.0	9000	200	32.8.	30.4.	20.0	35.3	16.7	100		•	6 9.1 1.03 1.03	
STA	<b>8</b>	918 06	190.0	0.00	6.65	197.3	157.0	207.9	220.5	224.4	235.9	24007	7000	20,00	246	247.6	20802	255.4	247.9	201.7	24345	244.5	244.1	239.3	23000	241.4	247.6	249.1	246.4	248.5	256.1	257.6	274.5	24.9.1	252.5	261.9	20905	2 10 1		O 10 DE	DEG
		DEW PT 06 C	17.0	90.0	6.65	17.0	17.7	16.8	15.5	14.4	13.3	7:1						-29.0	- 30 - 5	-36.9	-43.7	-47.0	-55.4	-47.4		7 . O . I	-52.1	-54.2	-56.3	0 0	0	60.65	99.9	99.9	9.00	0.00	D 0	0.00		NGLE BETWEEN BAND 10 DEG	INGLE LESS THAN 6
		16 FP	20.6	666	60.0	20.8	16.3	17.2		14.7	13.6	0 .	0.0					0.0	-3.2	-5.0	-7.8	-10.2	-11.9	F	0 0 0 0	-26.4	-30.1	-33+3	-36.9	1010	-50.0	-55.7	-57.6	-63.4	-62.1	F • 1 9 -	0.60-			INGLE BET	ANGLE LE
		PRES	956.3	10001	975.0	950.0	925.0	9000	975.0	650.0	825.0	0.00	0.00	778.0		2000	0.000	625.0	0.009	575.0	550.0	525.0	2000	94044		4000	375.0	350.0	325.0	0.00	25000	225.0	2000	175.0	150.0	125.0	0.001			EVATION AL	LEVATICA
		HEIGHT GPM	4 38.0	99.9	6.00	513.5	746.4	989.2	1221.0	1467.6	1720.8	0 0 0 0 0 0	2616.9	2767.0	1086.8	4380.2	3684.6	3998.0	4324.0	4654.3	2006.7	9366.7	5741.2	0 16 10	40000	7400.0	7863.6	0351.3	8607.6	9416.6	10630-2	11308.7	12055.4	12666.7	13932.6	14965.3	0.00.00	20607.		BV SPEED MEANS ELEVATION BY TEMPERATURE	SPEED MEANS ELEVATION
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	E P.17 7	11.12	315.1	316.1	316.0	316.6	316.3	316.0	315.9	31 S.4	316.9	316.1	318.2	317.5	319.6	314.8	320.5	321.3	322.5	323.2	322.9	323.1	313.2	317.4	316.0	319.6	323.4	324.1	323.9	324.1	6.666	6666	6.006	6000	6.006	993.9	6.066	6006	6666	6.006	0.000	6000
	P01 1	0.000	290.7	294.2	294.8	295.4	2 9 6 • 2	296.5	297.7	200.0	298-2	298.6	300.7	301.6	303.8	305.1	300.7	308.4	310.3	312.0	313.1	314.4	314.9	315.7	316.6	310.1	321.1	322.4	323.1	324.0	324.9	326.5	320.7	330.6	333.1	338.0	308.0	99.9	666	6000	o • o	0.00
	035/W		15.3	1 50 1	14.2	I 4. 3	13.9	12.7	11:1	9.0	7.4	6 • 7	-1:0	- 3° B	-3.7	-3.5	. J. S	-3.7	-2.1	-0.2	-1.6	-2.8	-2.8	- 3.4	0.8	-3.0	•••		0.0	0.4.		5.0	-5.7	-13.1	-13.6	-11.3	-16.4	000	60.0	000	44.	0.00
1075	U COMP			9.6	10.3	14.9	16.0	17.4	23.1	25.7	20.3	25.3	23.0	25.2	20.4	17.0	17.7	17.6	1 6 1	16.9	17.8	17.5	17.6	21.0	20.8	26.5	27.7	34.7	32.4	37.1	20.7	31.5	22.0	45.6	42.5	35.3	32.1	000	000	0.00	••	0.00
APRIL SIS GMT	SPEED	į	9.0	16.0	17.5	20.7	21.5	21.5	25.9	27.4	27.3	25.6.	23.1	22.5	20.7	18.2	17.0	0.01	16.2	0.0	17.6	17.7	17.0	22.1	21.4	20°4	27.0	14.7	32.4	37.4	27.00	31.70	22.70	****	*** 70	37.10	36.0	000	0.00	•••	0.60	0.00
ř.	<u>.</u> 9	9 9 1	196.2	100.1	215.9	225.3	229.0	233.A	243.2	245.7	254.1	261.2	274.0	279.6	280.3	20102	201.0	201.7	277.3	270.5	275.1	210.2	279.1	280.0	263.4	275.9	247.3	206.9	271.5	277.4	276.7	276.4	204.6	207.1	207.6	207.0	297.1	6.60	7.00	000	3.00	0.00
	P 200		0.01	12.7	10.3	9.2	7.9	7:1	9.0	•••	••	3.5	2.9	••			-2.0	•••	-5.9	17.0	-10.1	-12.4	-22.1	-33.1	-37.3	-35.7	-31.6	-35.7	-14.2	-63.8	60.0	6.00	0.00	99.9	000	99.9	000	00.0	600	000	000	99.0
	15.00		16.2	17.7	16.2	1	13.3	11.3	10.2	1.0	<b>8</b> •8	3.7	3.1	1.3	9.0	-:-	-2.5	1.4.	- 5.5	-7.2	9.6-	-11.0	-15.0	-18.0	-21.0	-24.1	-26.1	-29.0	-33.8	-36.1	-42.9		-52.0	-57.4	-63.0	-67.7	-59.3	000	99.9	6 <b>.</b> 6 .	000	• • •
	200	1.004	1000	975.0	950.0	925.0	0.006	0.5.0	650.0	825.0	0000	775.0	756.0	725.0	700.0	675.0	650.0	625.0	6000	575.0	550.0	525.0	5000	475.0	450.0	425.0	0.004	375.0	350.0	324.0	300.0	275.0	250.3	225.0	200.0	175.0	150.0	125.0	0.001	75.0	20.0	25.0
	NE   CMT		33.6	254.3	577.2	603.0	10 35.4	1272.0	1514.2	1761.9	2015.4	2274.A	2541.3	2415.6	3056.4	3389.9	3690.6	4001.7	4323.5	465h.B	5005°	<b>\$360.</b>	5732.1	6117.8	9.5139	6936.3	1316.1	794 2. 7	4332.1	A646.7	1 . 2 6 6 6	967.09	19561.4	11270.9	1200 0.0	12316.9	13764.5	0.50	000	0.00	0 · 7 · 7	6.00
	Chtct		2		10.0	13.4	15.7	10.1	20.6	23.1	25.7	20.2	31.3	33.4	36.5	30.	42.0	J	1.4	F1.0	£4.3	57.3	60.7	e., 1	e7.7	71.1	75.3	76.0	65.0	67.0	41.4	2005	101.3	104.3	111.9	117.9	124.5	• • • •	6.00	60.0	• • •	:
	7 2		-	•	1.2	۲:	2.3	3.0	3.6	4:2	0.		6.3	7.3	••	9.6	100	11.9	13.1	•••	15.7	17.0	19.5	20.0	21.1	23.5	₹20€	27.3	30.	33.0	36.2	¥.00	45.7	0.4	• • •	91.6	20.0	•	•••	0.00	• • •	•••

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15.00   CEW PT   D18   SPEED   U   CE C C C C C   C C   C C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C   C C	Califor   March   Ma							*	APRIL 515 GMT	1975					=	159 16.	•
The color of the c	Color   Colo	¥:	CWTCT	# 1 ST	PRES	TEMP	CE # 91	810	SPEED	O CO	4	PCT T		MR R 10	į	PANGE	74
1,	1.     2.     2.	7		9	9	) 00 0	J 94	8	M/5EC	MV SEC	378/11	90	30	SM/KG	PC1	1	20
### 1971 1972 1972 1972 1973 1974 1975 1975 1975 1975 1975 1975 1975 1975	### 1971 1970 1970 1970 1970 1970 1970 1970		7.3	2.6.0	1.836	15.6	10.0	1.00.0	2.6	0	ř. C	291.1	312.5	6.2	72.0	0	•
Color   Colo	Color   Colo	•	20.0	0.00	10001	0.00	6.65	99.9	0.70	66.6	6.63	000	0.000	666	9990	0000	366
10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.55   10.5	10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	~	6.5	333.6	975.0	15.4	6.9	169.0	1000	••	13.3	291.7	312.0	7.7	07.7	0.0	<b>:</b>
12.1.   10.1.   10.2.   11.2.   11.2.   12.1.   11.0.   2.0.   111.7   7.0.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.   11.2.	12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0.   12.0	•	10.5	554.3	950.0	15.3	•	204.6	15.5	6.5	11	< 93. €	314.5	7.8	67.7	0.5	:
		-	12.9	180.1	925.0	15.7	8.2	219.0	10.2	12.1	14.0	7.067	317.7	7.4	65.2	1.3	24.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		<b>5.</b>	15.2	101303	0000	1::1	3.4	231.0	31.0	24.1	19.5	257.5	319.7	6.3	71.7	2.5	34.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		7.7	17.5	1251.4	675.0	13.5	••	238.7	33.0	25.9	17.6	200.0	322.6	0.0	78.1	•	42.
	22. 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170. 1 170.	~;	20.0	1495.5	850.0	12.4	7.9	253.4	27.2	26.1	7.3	3000	321.7	7.9	73.9	8 8	, ,
25.1 220.2. 750.0 6.0 5.7 26.13 12.0 10.1 20.1 322.1 7.5 6.0 10.1 20.1 20.1 20.1 20.1 20.1 20.1 20	25.1 226.2. 750.0 6.0 5.7 26.13 12.0 14.3 14.5 14.5 15.5 15.6 15.6 15.6 15.6 15.6 15.6 15		22.3	1746-1	825.0	1102	6.7	2¢1.0	26.2	25.9	;	301.4	322.0	7.5	73.5	4.0	45.
22. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	22. 22.6 775.0	•	24.9	2002	600.0	••	7.4	207.3	20.5	20.5	0.1	301.3	321.1	7 2	81.8	7.5	59.
15.5   2.51.0.7   725.0   15.6   2.51   2.51.5   11.6   14.5   4.0   10.4   12.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   1	15.0.1   15.0.1   15.0.1   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   15.0.   1	•	27.3	2264.7	115.0	••• •••	5.7	26103	17.1	16.9	<b>2.</b> 6	301.8	322.4	7.5	***	•	52.
13.0   13.0   13.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	12.2   1.05   1.05   1.05   2.15   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05		30.1	2534.0	750.0	5.5	12.	254.5	9	14.3	C **	303.3	32.04	<b>6.</b> 1	80.4	0.0	A 34
13.5   3.45±0   7.00   2.2   2.01   2.1   11.   12.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.   13.	35.1 3/6±0. 7/00.0 2.2 2.11.3 11 12.7 4.3 100.0 371.0 5.1 4.0 11.7 11.0 11.0 11.0 11.0 11.0 11.0 11	•	32.1	******	725.0	3.6	9.0	251.0	14.2	13.5	•••	304.2	319.9	5.5	9000	1 2	*
1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300	1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300   1300	:	35. 1	36.68.6	100.0	2.5	-0.2	251.3	130-	12.7	4.3	305.6	321.0	5.4	8000	11.0	64.
10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	10.02   10.02   10.02   10.02   11.2   17.4   17.5   17.6   17.5   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   1		10.0	3366.2	675.0	9.0-	6.0-	256.9	15.3	74.9	8° 6	305.6	320.8	5.3	97.6	11.7	
## # # # # # # # # # # # # # # # # # #	### ### ### ### ### ### ### ### ### ##	17.	10.1	369C. 4	650.0	-102	-3.5	2:0:2	17.4	17.3	1.2	308.2	321.5	••	# • # D	12.8	54.
## ## ## ## ## ## ## ## ## ## ## ## ##	## 6-6 6.2234 600.0 -2.5 -23.7 26.5 13.3 11.3 0.0 110.1 131.2 1.0 27.5 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.5 14.0 15.5 14.0 15.4 14.0 15.4 14.0 15.5 14.0 15.4 14.0 15.5 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 15.4 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	12.5	43.0	.002.0	625.0	- 3.7	-11:1	2c7.3	17.8	17.0	0.0	308+3	310.4	2.6	56.2	13.9	50.
# \$4.5   \$15.5   \$17.6   \$-6.5   \$13.5   \$11.5   \$10.1   \$13.5   \$11.5   \$10.5   \$13.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5   \$15.5	# 45,50   550.0   -10.2   -22.5   27.51   13.3   13.3   13.5   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13	13.6	9 - 9	4323.4	0.009	-5.9	-18.	267.3	13.9	13.0	0.5	369.5	314.2	1.5	36.9	14.0	6.6
## 1950   1950   1950   1952   1953   1953   1953   1953   1953   1954   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955	## 15.0   55.0   1.0   2.2   2.3   27.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	•••	44.5	465.5.2	575.0	6.7-	-23.7	266.5	13.3	13.3	0.0	310.1	313.2	0.1	27.5	15.7	5
15.4   515.5   52.0   -10.6   -25.3   27.3   15.7   15.3   -1.7   111.1   110.1   0.9   34.2   17.5     15.5   5175.5   52.0   -10.0   -25.0   203.1   15.7   15.3   -1.5   113.0   10.0   316.0     15.5   15.5   52.0   -10.0   -25.2   -20.3   27.5   27.4   -1.5   315.0   316.0     15.5   15.5   15.5   -20.2   -22.2   -25.0   27.5   27.4   -1.5   315.0     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.4   -1.5   315.0     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.4   -1.5   315.0     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.4   -2.5   315.0     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.4   -2.5   315.0     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -20.0   -22.2   -20.0   27.5     15.5   15.5   -22.2   -22.2   -20.0   -22.2   -20.0     15.5   15.5   -22.2   -22.2   -20.0   -22.2   -20.0     15.5   15.5   15.5   -22.2   -20.0   -22.2   -20.0     15.5   15.5   -22.2   -22.2   -20.0   -22.2   -20.0     15.5   15.5   -22.2   -22.2   -22.2   -22.2   -20.0     15.5   15.5   -22.2   -22.2   -22.2   -22.2   -22.2     15.5   15.5   -22.2   -22.2   -22.2   -22.2   -22.2     15.5   15.	15.0   515.0   525.0   -12.0   -22.0   2015   15.7   15.1   -13.7   131.0   131.0   130.1   0.9   34.2   17.5   11.5   11.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5	15.9	£ 50 4	4559.1	550,0	-10.2	-22.5	277.1	13.0	1303	-1.6	312.1	315.8	1.1	35.7	16.5	71.
15.0   15.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	15.0   15.5   15.5   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0   15.0	17.0	4.5.	535.5.6	525.0	ř	-25.3	263.5	15.7	15.3	- 3. 7	313.1	316.1	0.0	34.2	17.4	43.
Color	Color	::	6.43	5725.5	\$60.0	-16.0	-25.6	203.1	18.1	17.0		313.6	316.7	0	43.1		7.5
Color	Colored   Colo			0.0119	475.0	-10.0	-33.3	273.0	22.0	21.9	- 1.	314.9	316.6	0.5	26.1	19.0	77.
CEAT         692Fa.2         625a.2         -46.7         282a.1         22.0         317.0         318.3         0.1         11.0         22.a           72.1         792Ea.2         -46.5         27.0         27.0         23.2         0.1         11.0         22.a           76.1         792Ea.2         300.0         -25.2         -46.5         27.0         27.0         23.2         0.1         10.2         22.a           76.1         793Ea.2         350.0         -25.0         -47.1         26.2         31.0         32.2         32.2         0.3         31.0         31.0         22.a         32.a         32.a <th>  Colored   Colo</th> <th>۲.0 د ا</th> <th>£</th> <th>6510.4</th> <th>450.0</th> <th>-22.2</th> <th>-36.0</th> <th>273.5</th> <th>24.4</th> <th>24.4</th> <th>-1.5</th> <th>315.</th> <th>316.7</th> <th>•</th> <th>27.1</th> <th>21. A</th> <th>78.</th>	Colored   Colo	۲.0 د ا	£	6510.4	450.0	-22.2	-36.0	273.5	24.4	24.4	-1.5	315.	316.7	•	27.1	21. A	78.
126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126	12   12   12   12   12   12   12   12	22.5		6924.2	425.0	- 24.3	-46.7	252.1	22.0	21.5	9.0-	317.8	316.3	• 0		23.0	÷
Political State   175.0   -29.0   -40.0   276.0   31.1   30.0   -6.1   325.1   325.2   325.2   335.0   255.0   -43.0   -43.0   266.2   277.0   266.0   -71.7   235.2   325.0   0.4   71.7   711.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2   715.2	Paris   Pari	<b>5.0</b>	72.1	7368.4	0.004	-26.2	-48.5	278.4	25.9	25.7	- 3.8	3.0.8	321.3	1.0	10.2	25. ₽	36.
FO.3 G119-0 350-0 -33-6 -37-1 262-2 31-6 30-9 -4-7 223-2 323-0 0.4 71-7 31-2 12-1 32-1 325-0 0.3 15-2 13-2 13-2 13-2 13-2 13-2 0.3 13-2 13-2 13-2 0.3 13-2 13-2 13-2 0.3 13-2 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-2 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3 0.3 13-3	Color	25.5	76.3	7932.2	375.0	-29.8	9.00-	276.0	31.1	30.8	-1.1	32201	323.2	£ • 0	33.8	Z 6	43.
13.0   000   12.5   13.5   13.2   -43.0   200.2   27.4   25.5   -10.2   325.3   0.3   49.9   33.5   33.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5	First   OFFICE   125.0   -18.2   -41.0   200.2   27.4   25.5   -10.2   325.3   0.3   40.9   31.5     First   OFFICE   270.0   -41.9   90.7   271.7   27.4   25.5   -10.2   325.3   909.9   90.9   90.9   90.9     First   OFFICE   270.0   -41.9   90.7   271.7   27.4   27.5   -9.9   325.9   90.9   90.9   90.9   90.9   90.9     First   OFFICE   270.0   -51.2   90.9   260.9   32.4   -0.9   325.9   325.9   325.9   325.9     First   OFFICE   270.0   -51.2   90.9   260.9   325.9   32.1   -0.0   335.0   325.9   325.9   325.9     First   OFFICE   270.0   -21.2   32.1   -0.2   335.0   90.9   90.9   90.9   90.9   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -10.3   310.0   90.9   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -0.2   34.0   90.9   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -0.2   34.0   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -0.2   34.0   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -0.2   34.0   90.9   90.9     First   OFFICE   270.0   -51.2   32.1   -0.2   34.0   90.9   90.9     First   OFFICE   270.0   -51.2   90.9   90.9   90.9     First   OFFICE   270.0   90.9   90.9     First   OFFICE   270.0   90.9   90.9     First   OFFICE   270.0   90.9     First   070.0   90.9   90.9     First   070.0   90.9	27.1	•••	6314.8	350.0	<b>₽</b> }	-37.1	262.2	31.6	30.4	-t.1	323.2	324.8	••	7.1.7	31.2	41 80
102-0   1011-1   100-0   -41-9   99-7   271-7   27-4   25-5   -10-2   320-3   999-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9   95-9	102.0   112.0   275.0   -45.9   99.7   271.7   27.4   25.5   -10.2   322.9   999.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9	78.7	6 °C	9635.0	325.0	- 38.2	-43.0	2 et . 2	27.7	20.6	-7.7	324.0	325.3	0.3	10.0	33.9	16.
# \$2.5.1   \$4.52.6.   \$2.5.0   \$-45.0   \$9.00   \$2.6.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0   \$3.0.0	12.2.1   12.02.2   275.0   -45.0   205.0   32.4   31.1   -6.9   326.0   920.0   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9	30.		101460	2000	•	0.0	291.7	27.4	S - S - S	-10.2	326.3	0000	6.56	6.603	36. d	
17.00   112.00   250.0   -510.2   990.9   280.8   34.0   32.4   -90.9   32.9   990.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9   90.9	102.0   112.0   250.0   -51.2   99.9   260.8   34.0   32.5   -9.9   32.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99	32.	65.0	94920	275.0	-65	0.00	285.9	32.4	31.1	0.0	328.8	6.665	6.66	600	¥0.3	90
162-5   11270-4   225-5   -55-8   59-9   260-5   35-1   36-7   36-1   -6-6   333-0   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9	102.0   112.0   25.5   -55.8   59.9   260.1   30.7   30.1   -0.0   313.0   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99	3.0	~	1259561	250.0	•	0.00	286.8	34.0	32.4	0.01	324.9	5.000	99.9	0000	2.5	35.
1372   1220   13   1200   10   10   10   10   10   10	127.3   12707.3   200.0   -02.4   99.9   201.5   15.1   -1.2   134.0   999.9   99.9   59.3     110.3   12727.2   175.0   -10.7   99.9   277.4   17.7   -4.2   134.7   99.9   99.9   59.3     110.3   13702.2   175.0   -10.7   99.9   279.2   24.9   24.6   -4.0   304.0   99.9   99.9   75.2     127.3   198.2   125.0   -10.5   99.9   270.4   37.7   37.1   -6.2   436.0   99.9   99.9   75.2     127.3   198.2   125.0   -10.5   99.9   270.4   37.1   16.1   -6.2   436.0   99.9   99.9   75.2     127.3   100.3   97.0   -10.5   99.9   270.4   32.1   -6.2   436.0   99.9   99.9   75.2     132.3   100.3   99.9   270.4   32.1   16.1   16.1   -1.2   43.7   19.9   99.9   99.9   75.2     101.7   2500.5   25.0   -22.0   99.9   302.4   5.1   4.3   -2.7   67.3   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   302.4   5.1   4.3   -2.7   67.3   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   302.4   5.1   4.3   -2.7   67.3   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9   99.9   99.9     101.7   2500.5   25.0   -22.0   99.9     101.7   2500.5   25.0   -20.0   99.9     101.7   250.0   20.0   20.0     101.7   200.0   200.0     101.7   200.0   200.0     1	•	102.0	11268.9	215.0	<b>v</b>	0.05	200.3	36.7	36.1	9.0	333.0	6.636	40.4	\$200		93.
113.5   127.2.2   175.0   -61.9   99.9   276.4   37.7   -6.2   347.7   969.9   99.9   99.9   59.3   137.2   137.3   137.2   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3	113.5   127.2.2   175.0   -61.9   90.9   276.4   37.7   -4.2   347.7   969.9   909.9   503.9   503.9   137.2   137.2   137.2   137.2   137.2   137.2   137.2   137.2   137.2   137.2   137.2   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3   137.3		F * 4 2 F	£ - 40021	200	•	0.00	203.5	780	34.1	-4.2	334.0	0.000	000	• • • •	53.0	93.
120.3   1370.6   150.6   -58.7   59.9   275.9   37.7   37.3   -10.3   319.0   999.9   999.9   60.5   1370.1   123.0   123.0   -18.5   99.9   270.2   22.0   24.6   -6.2   384.0   990.9   990.9   73.9   73.9   73.9   73.0   73.0   -16.6   99.9   270.3   32.1   -6.2   4.37.1   990.9   99.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9   79.9	127-3   13703-6   150-0   -58-7   59-9   275-9   37-7   37-3   -10-3   319-0   990-9   990-9   60-5   127-3   1412-1   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0   123-0		113.5	12424.2	175.0	·	• •	276.4	37.9	37.7	-4.2	347.7	6.056	0.00	90 3° 9	59. 3	•
127.5   1696.2.3   125.0   -50.5   60.5   270.2   24.0   24.0   30.40   90.00   90.00   73.00	127-3   1696.2.3   125-0   -50-5   99-4   279-2   24-6   -4-0   304-0   999-9   99-9   73-9     125-0   16035-0   100-0   -11-6   99-9   270-4   32-1   -6-2   43-0   99-9   99-9   74-2     143-1   16035-0   75-0   -6-6   99-9   330-0   3-7   1-0   -3-2   502-7   59-9   99-9   97-9     143-1   29003-0   25-0   -20-8   99-9   330-0   3-7   1-0   -3-2   502-7   59-9   99-9   97-9     161-7   25004-5   25-0   -22-6   99-9   302-8   5-1   4-3   -2-7   63-1   59-9   99-9   99-9   97-9     161-7   25004-5   25-0   -22-6   99-9   30-9   99-9   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   30-9   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   30-9   99-9     161-7   25004-5   25-0   -22-6   99-9   30-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9   99-9     161-7   25004-5   25-0   -22-6   99-9     161-7   25004-5   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2   25-2	•	120.3	13793.6	2000	n	40.0	265.0	37.7	36.3	-10.3	369.0	0.000	60.0	0.00	0.00	95.
125.0 16335.0 100.0 -61.6 90.9 270.4 32.1 -6.2 436.6 990.9 99.9 99.9 75.2 2 135.0 1035.0 100.0 -61.0 90.9 270.4 32.1 10.1 10.1 -1.2 20.0 90.9 90.9 90.9 90.9 90.9 90.9 90	125.0 16335.0 100.0 -61.6 90.9 270.4 32.1 -6.2 436.6 990.9 90.0 90.0 75.2 1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	•	127.3	14942.3	125.0	a,	***	210.2	24.0	24.6	•••	0.766	6.066	8	6000	73.9	•
1835 18093.0 75.0 -06.8 99.9 272.5 16.1 16.1 -0.7 437.1 999.9 99.9 99.9 64.3 4.1 18.2 2003.0 50.0 -05.0 99.9 99.9 64.3 4.1 18.2 2003.0 20.0 -25.0 99.9 99.9 93.0 97.6 1.1 -2.7 p. 19.0 15.9 99.9 99.9 97.6 97.6 1.1 -2.7 p. 19.0 15.9 99.9 99.9 97.6 97.6 98.1 PV SPEEC WEANS ELEVATION ANGLE BETWEEN 6 ANG 10 DEC ORDOR QUALITY  • PY SPEEC WEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED OR DONE QUALITY	1 1615 18093.9 75.0 -04.8 99.9 272.5 16.1 16.1 -6.7 437.1 999.9 99.9 94.9 94.3 4 13.2 50.2 4 13.2 50.0 90.9 94.9 94.9 94.9 94.9 94.9 94.9 9	95.0	0.6.	16335.0	0.001	•	0.00	270.4	12.1	32.1	-6.2	436.6	6.000	0.00	0.00	75.2	ŝ
1 161.7 25004.5 25.0 -25.6 90.9 330.0 3.7 1.9 -3.2 502.7 593.9 99.9 990.9 67.6 1 161.7 25004.5 25.0 -22.6 90.9 302.4 5.1 4.3 -2.7 633.5 15 900.9 96.9 590.9 68.1 2 PV SPEEC WEANS ELEVATION ANGLE BETHEN 6 ANG 10 DEG ON POOR QUALITY 2 PV TEMP WEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED ON POOR QUALITY	1 161.7 25000.5 25.0 -55.6 99.9 330.0 3.7 1.9 -3.2 502.7 593.9 99.9 990.9 67.6 1 161.7 25000.5 25.0 -22.6 90.9 302.4 5.1 4.3 -2.7 63359 IS 990.9 95.9 599.9 68.1 2 PY SPEEC WEANS ELEVATION ANGLE BETHEN 6 AND 10 DEG OF POOR QUALITY 3 OF TEWE WEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED OF POOR QUALITY 4 OF 15 5PEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	2.45		1 400 1.0	42.0	۰	0.00	272.5	10-1	16.1	-0.7	137.1	•	000	20.0	84.3	90
ORIGINAL PAGE 1500 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25.0 - 25	• PY SPEEC WEARS ELEVATION ANGLE BETWEEN 6 MIG 10 NEG OR POOR QUALITY • PY SPEEC WEARS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED OF POOR QUALITY • BY SPEEC WEARS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED OF POOR QUALITY	•	1:2.3	9	20.0	o	000	330.0	7.7	••	-3.2	502.7	•	<b>99.4</b>	0000	67.6	•
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1,		**	6.06	1000.	000	0.50	0.50	••••	6.00	000	94.9	993.9	63.6	600	396.	è
18.1   25.00   25.00   13.0   12.0   25.3   14.7   15.0   25.00   21.0   25.00   21.0   20.0   21.0   20.0   21.0   21.0   20.0   21.0   21.0   20.0   21.0   21.0   20.0   21.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   21.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.	9.5	**	308.5	0.140	15.5	13.5	1 56.0	*::	3.2	11.0	296.1	316.3	10.1	87.R		*
12.2.   12.2.   12.2.   12.2   12.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2	1.2	1 00 1	526.0	0.050	13.9	12.0	205.3	16.7	0.6	1 to 5	252.6	315.0	4.1	91.6	:	~
14.5   1925.6   1920.0   13.0   13.0   23.15   24.0   23.15   23.21   23.15   23.21   23.15   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21   23.21	7.7	15.1	154.4	925.0	13.7	12.3	219.	25.3	16.0	19.6	294.6	320.4	9.0	91.6	Z. O	~
	3.0		40200	0.003	13.0	10.6	231.7	26.8	21.0	16.6	296.0	317.9	•	85.7	3.	•
	•	16.4	1222.9	.0.578	12.2	10.0	236.5	27.9	2 3.3	15.4	257.7	321.4	9.4	100	5.0	*
22.2. 1712.0 0875.0 948 0-7. 221.7 121-6 15.0 100-1 321.7 10-7 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	5.0	10.7	1465.7	950.0	11-1	•••	201.7	24.5	21.5	11.6	295.0	323.1	•:•	91.0	6 • 5	•
22.2 1970.6 100.0 10.0 10.0 17. 275.0 151.0 10.0 10.0 10.0 10.0 10.0 10.0	9.6	23.4	1715.0	625.0	<b>e:</b>	e • •	241.7	21.4	16.0	10.1	300.1	323.7	F. 4	9.00	7.0	÷
## 22.2.1   175.0   17.6   17.6   17.6   17.1   12.7   17.2   10.1   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.	•••	27.2	1970.6	0.008	•••	7.7	230-1	0.0	15.9	•	301.4	324.1	e. 3	94.1	:	i,
27.0 ESCR.11 750.0 6.2 2.54 239-1 14.5 12.0 75.0 304-3 325-3 75. 94-2 10.0  28.	7.5	25.5	85120	175.0	7.6	6.7	237.3	15.1.	14.7	9.2	303.0	325.0	9.0	93.6	**	ř
15.0   15.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0		27.9	2504.1	150.0	6.2	2.0	236.1	14.5	12.0	1 · D	304.3	325.3	7.5	94.2	10.	5
15.6   15.6   15.6   15.6   15.6   15.6   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7	~:	10.3	27:11:1	725.0	J. 6	2.0	239.1	14.3	1,•3	7:•	304.3	342.4	•••	94.3	10.0	5
15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.	••	32.8	3046.4	700.0	2.5	• •	239.5	10.7	12.7	7.5	306.1	323.5	6.2	93.5	11.5	ċ
17.7   196.31.6   635.0   -1.8   -2.6   236.3   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   13.7   1	10.0	35.3	3360.7	675.0		0.0	237.9	15.6	13,3	£• 3	307.5	323.0	5.1	9.7.	12.1	Š
10.00   10.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	-:-	37.7	36 £ 3 . 4	6.50.0		-2.6	236.3	15.7	13.2	9.0	307.6	321.	6:1	0.0	12.0	41
42.0 427.0.7 C00.0 -3.0 -3.0 -3.0 13.0 10.0 7.5 313.7 37.0 0.0 13.0 13.0 13.0 13.0 13.0 13.0 13.	15.1	10.3	3975.7	625.0	-2.0	-3.1	236.4	14.3	11.9	7.9	310.3	326	•••	94.5	13.5	•
### 1855   1850   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950	12.6	42.0	4259.7	6000	- 3.4	14.6	2 35.4	13.3	10.9	7.5	312.7	325.6		94.2	13.0	*1
### 1845	13.1	45.7	4435+9	\$75.C	-5.0	1.9-	237.2	12.2	10.3	•••	313.6	325.7	•••	53.4	14.4	s
### ### ### ### ### ### ### ### ### ##	13.	• ••	9.1.50	550.0	E -6 -	-10.5	245.9	11.0	10.0	•••	313.4	324.9	3.1	900	100	*
\$111.5 \$111.5 \$101.5 \$101.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$	14.5	£1.4	£340.8	525.0	-101-	-12.0	250.0	13.6	12.9	4.5	316.0	365.3	2.9	A 0. 7	5.3	*
97.3 6100.7 175.0 -13.2 -17.0 253.7 21.1 27.2 5.0 310.4 320.1 2.1 6.2 70.1 10.0 10.2 10.0 10.0 10.0 10.0 10.0 1	1.51	50.0	5715.2	2005	-13.0	-14.5	253.0	17.0	16.3	5.0	317.5	325.3	2.5		11.3	90
60.0 (600.0 600.0 color of co	19.6	57.3	4104.7	475.0	-15.2	-17.0	253.7	21.1	20.2	6 ° 3	319.4	326.1	2.1	66.2	76.3	'n
### Color	16.4	60.0	6.06.6	456.0	-20.0	-22.3	255.6	25.9	25.1	•••	318.2	36.2.8	•:-	B 1 . 7	17:-	3
## 10	17.	63.4	6431.0	0.52.	-63.5	-26.3	258.5	26.0	25.5	5.2	319.0	322.5	•	77.2	-	÷
75.3 7813.4 375.0 -30.6 -30.6 253.3 66.2 27.5 6.5 32.7 0.5 69.3 22.7 7.6 6.5 6.5 1 32.2 7.7 6.5 6.5 1 32.2 7.5 6.5 6.5 1 32.2 7.5 6.5 6.5 1 32.2 7.5 6.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 1 32.2 7.5 6.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5 7 7.5	? • •	.7.0	1371.4	0.00	-26.9	- 30 - 3	248.5	27.1	5.9	6 • 5	320.0	347.6	•	73.1	21.1	ě
13.0	21.5	10.3	7823.4	375.0	- 30.	-36.6	253.3	44.2	9000	:	320.4	322.7	0.0	6.9.3	24. t	4
17.6   0013.2   325.0   -12.6   -43.1   246.2   31.7   10.6   13.6   323.7   324.0   0.2   0.20   31.4	29. 7	13.1	43169	350.0	-34.5	- 34.7	252.4	26.6	27.5	6.7	122.2	32 5 . 6	•••	65.8	32.2	÷
## \$177.0 350.0 -42.5 \$99.9 \$264.4 330.6 30.5 3.2 3 4.0 999.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.	28.7	77.0	8613.2	325.0	-36.0	-43.3	246.2	33.7	•0.	13.6	323.1	324.0	0.2	0.50	37.4	ù
#\$5.7 \$955.3 \$75.6 -40.5 \$99.9 \$78.3 \$12.0 -4.7 \$12.0 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9 \$99.9	90.0	.:.	9377.0	300.0	-4 7.5	0.0	264.4	30.6	30.5	3•0	0.0	66.66	600	300		ī
96.3 10574.9 250.0 -24.9 99.9 272.1 35.1 37.2 -7.4 324.5 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	2:0	P.5. P	1050.3	275.0		0.00	276.3	32.4	32.1	-4.7	347.00	<b>6</b> • 3 0 0	6.00	000	43.5	¢
##:2 11236:6 225:0 -E1:0 \$9:0 20:2 2 00:0 37:0 -15:0 325:1 999:9 99:9 09:9 09:9 09:9 09:9 09:9 0	13.5	90.	10574.4	250.0		40.0	262.1	19.1	34.3	-7.4	324.5	6006	6.63	? \$	7 *0*	J
170.2 11962.3 200.0 -6.2.5 99.9 287.4 51.9 49.4 -10.0 333.7 999.9 99.9 56.5 1155.5 120.5.3 175.0 -5.2 6.9 99.9 19.9 19.0 19.5 115.0 -61.0 99.9 20.0 19.9 19.0 19.9 19.9 19.9 19.9 19.9 1	35.6	~ •	11236.6	225.0	-61.0	66.0	292.2	40.0	37.6	-15.0	325.1	6.766	•••	. • 666		^
	7 · 4	1 20. 2	11962.3	2000	-62.9	•••	207.3	9.10	• 6 •	-16.0	333.7	436	600	\$ 000	56.5	Ā
### ### ### ### ### ### ### ### #### ####	***	163.5	12025.3	175.0	-52.0	•••	204.0	10.1	10.0	4.5.	362.6	6.665	5.00	5.666	64.5	•
99:3 19:40 125:0 50:9 90:9 90:9 90:9 90:9 90:9 90:9 9	0.0	111.5	13799.6	150.0	-61.0	6 • 66	265.6	20.9	20.9	7.1	365.1	6000	6.66	000	66.1	ć
194, 1 99, 1 100, 0 99, 9 90, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99, 9 99,	•••	44. 2	30.0	125.0	6.05	600	•	•••	0.0	7.0.	£ 6.5	6.066	6.06	000	1000	
• FOLST FOLST TO THE POST OF T	•	•	0.0	100	000	0.0	(° 0 0	•••	000	7.00	000	0.030	40.0	0.08	, •300 300	
TYPE THE MEANS TEMPERATURE OF THE MAYE DEG TO THE POOR OF THE POOR	6.0	•	o •	75.0	0.00	0.00	6.6	•	0.00	0 1 0 1	P • 0	000	000	0000	000	
**************************************		9 6 5	0.00	0.05	• • •	•	•	•	000	0	0.0	0000	• • •	3	0.000	
I ANGLE BETOFER 6 AND 10 DEG F OR TIME HAVE BEEN INTERPOLATED IN ANGLE LESS THEN 6 DEG	•	••	0.00	25.6	8.56	•	•••	•••	o • >	600	40.0	0.000	•••	688	c <b>-66</b> 5	9
IF OR THE HAVE BEEN INTERPOLATED OF P. P. I. AFGLE LESS THIN & DEG	•		C WEAMS EL	_	ANGLE DET	BEEN . A.		ي								
IN APOLE LESS THEN & DEG UF PC	-		-	4	O. T.I.	MAYE BEE!	INTERPO	KATED	i	PA	SI SU					
OF FOOR GUALITY	•	9	SER MEANS 2				DEG		170	700						
									10.10	25 x2	ALLIX					

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PAG	QUALITY
ORIGINAL	OF POOR

ORIGINAL PAGE I	OF POOR QUALIT
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•		136.0	6.000	16.7	9.5	210.0	1.5	1.5	0.0	292.1	321.3	11.3	93.0	<b>်</b>	•
			0.000	0 000	0.00	666	6.66	60.66	6 6 0	6.65	6.066	90.0	0000		
,			0.46	0.21		8 7 S F F	12.3	5.0	-11.2	293.6	319.3	9.0	71.7		P P
0	r (	D				112.1	12.0	0	-11.5	295.7	317.5	8.2	62.9	_	35
0 • 1	n 1					1000	6.6	8.	-10.9	257.3	313.1	7.7	60.2	_	
	50.0		0 0 0			7 7 7	0 0 1	9.	-0-1	298.3	318.5	7.5	61.3	-	42.
2.4	5 .	# 15 D	0000			0.50		1.	0	258.4	318.7	7.5	68.8	_	36
7. 1		1233+1	0.079	•	1	44.6			0.0	298.5	320.6	8.2	84.9	_	36.
3.7	16.6	1470.7	9.000	9.0		241.5		7.2	9.0	6.662	324.1	8.9	97.5	. 2.3	30.
:	16.9	1725.0	0.00	•		7 000	4 - 6 -		8.8	30 4.2	326.7	0.4	97.4	_	25.
\$°	21.0	901961	0 0 0 0 0	•		0.000		5 0 0	11.3	304.2	320.5	8.8	97,3	_	
	23.4	2245.6	0.077	o •		4 6 6 6	17.7	7 3 2 7	11.2	305.0	327.4	8.1	97.0		977
6.7	25.6	2516.8	6 0 0 0 0		• (	2000				306.5	327.8	7.6	96.8	o •	6.9
7.5	28.0	2795.0	725.0	5 °		2 2 4 6 0				30 Fa	320.1	5.1	80.5	5.5	76.
8.8	30.5	30 90.7	1000	2.1		6 160			* * *	3000	421.2		86.8	7.2	7 C.
10.3	33.1	3373.7	675.0	0.0	*	229.0	• • • •	,					02.2		,,
11.2	35.6	3676.2	0.050	6.0-	-2.0	2 30.6	27.9	71.7	7 6	0 0					94
12.1	37.9	3946	625.0	0.4-	-13.3	233.6	28.7	23.1	17.0	1000	2100	<b>?</b>	• • •		
7 9 7		4.30.9.3	0.003	-5.9	-11.6	236.8	27.3	23.4	14.2	3000	317.5	2.0			• • •
	,	463125	575.0	-7.8	-12.2	243.8	24.5	25.3	12.5	311.2	319.2	7. 9.	70.8		
		W - 400 4	0.000	101	-12.5	246.9	32.2	29.6	12.6	313,3	321 • •	2•6	76.8		•
•				A - 1 1 -	-22-	247.1	30.7	18.3	11.9	314.8	31.9.7	1.2	39.5		63.
10.5		0 0 0	0.000		2002	250.0	33.0	29.9	8.3	317.2	321.9	1:1	51.5		54.
17.8	2.5.0	211017	000				200	0.00	ir e	319.6	323.4	1,2	45.4		٠,
18.3	0 · 36	6108.1	0.00			0.046	, et	2 4 6		320.1	322.9	0.8	42.1		, <b>•</b>
14.9	8 P. 1	D • 7 1 . 0	0000					2.40		121.1	323.1	0.0	34.0		57.
20.0	61.6	6639.1	425.0	012-		6.00	, , , , , , , , , , , , , , , , , , ,	9.7.0		127.8	324.1	•	28.5		• 4 0
25.2	65.1	7382. A	000€	-24.7	B • 5 5 •	20.00				303.0	42 4.0	0.0	1.0		٠,٧
23.5	68.6	7846.9	375.0	-28.4	1.89-	27104				326.8	447		1.0		71.
24.9	72.3	9340.4	350.0	-31.3	-70.0	273.5	5 6 5 7	7007		1000	2 1 1 1		-	-	,
26.2	76.3	6861.7	325.0	1.56.	-72.6	0.000	6.66	<b>7</b> • • • • • • • • • • • • • • • • • • •	* 6	2000	2000		000	-	00.00
27.4	80.5	941343	300.0	-40.1	000	6.666	0.00		* 6	7000	0.00	0.00	0.00		500
54.9	85. 3	99000	275.0	9.00	666	0.000	6.66	5.00		36101	0.000	0.00	0000		
20.9	85.8	10627.9	250.0	-50.1	000	2000	0.00	<b>7</b> (	* ;	0	0.00	0.00	0 000		0
31. 7	95.0	11304.3	225.0	- 56.7	6.66	606		• • • •	• •	6 4 5 5	0 0 0 0		0.000		300
33.5	100.	12041.1	2000	-61.0	000	566		A • • • • • • • • • • • • • • • • • • •	, , , , , , , , , , , , , , , , , , ,	3 6 7 7			0		
35.1	106.5	128¢ 3.9	175.0	-64.8	0.00	0.000	0.00	000	> ·	3 6 3 6	***		000		
0.00	6.55	6.65	150.0	666	666	0.00	6.66	000	0.00	666	5.55	* * *	* * * *		
000	0 00	6.66	125.0	6.65	666	6.66	6.65	0.66	o. 00	000	0000	0 0			• ·
0.0	600	6.66	160.0	6.66	6.66	6.66	0.05	6.66	0.00	000	0.000	5.6			•
0	200	65.6	75.0	9.50	5.05	66.6	6666	6.56	000	000	6.666	•	***		
0	0 0	0.06		600	666	6.56	6.66	900	666	000	0000	0.00	0 000	3	•
0 00	0 00	0.56	25.0	6.65	66.66	6.66	6006	000	¢ 0.00	9.00	0000	000	0	,	•
•	•	•													
-	. EY SPEE	EY SPEED MEANS ELEVATION		ANGLE BET	ANGLE BETREEN 6 AND 10	NC 10 DEG	9				71 0000				

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• EV SJEED WEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWF WEANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

•	74	0	ć	*	•406		300	13%	F. 6	72.	9	61.	, Y	5.	53.	5.3	5 3.	53,	54.	\$	90	63.	50.	67.	67.	5 H e	5,4	75.	71.	72.	7 3.	7.	77.	7	7	7.3	.7 F.	7.7.	76.	76.	75.	7.	75.
147 13.	FANGE	*	0.0	0000	4666	6 6666	5 *666	0.3	•	· •	l. 3	•	2. 7	3.6	4.5	5.4	6.3	7.2	<b>9</b> • C	3.0	9.6	10.3	11.3	12.3	13. 3	14.1	15.2	16.3	17.9	19.5	21.5	23.9	26.4	30.1	34.3	38.1	43,9	50.1	58.3	66.3	72.8	77.0	80.2
=	£	PCT	30.0	6.666	0.000	939.9	0000	40.5	1.4.3	14.5	15.7	15.9	17.2	17.3	18.5	18.7	21.1	21.6	21.8	24.2	28.5	28.3	25.7	39.9	49.2	41.2	38.3	35.6	35.0	33.1	22.7	6.656	6 6 6 6	6.666	6006	5 * 6 6 6	6666	6 *6 66	6.666	6666	6666	6 6 6 6	6.666
	MX R10	GM/KG	3.0	6.36	666	90.0	666	1.0	3.6	2.8	2.7	2.4	2.3	2.1	••	1.7	1.7	1.5	£ • 1	1.2	1.1	1.0	0.8	1.1	1 • 1	0.0	9.0	••0	E • 0	0.2	9•1	6.66	6.66	60.66	600	666	60.6	666	66.6	60.66	95.9	600	600
	E POT T	90 ¥	308.9	0.756	6.666	6.666	0.700	329.1	318.9	317.6	317.5	317.2	316.7	315.8	316.5	315.9	316.2	315.6	315.7	315.9	315.8	316.5	317.5	340.0	323.6	321.0	322.6	322.2	322.1	322,2	324.6	0.700	6.666	6.666	6.466	6.556	6.665	6.665	6.565	6.656	6.666	6.656	6.666
	P 104	¥ 0	257.9	0.00	6.65	<b>3.</b> 00	600	300.6	304.5	309.3	309.4	305.8	305.7	310.4	310.5	310.7	311.0	3116.2	311.7	312.1	312.1	313,3	314.9	316.5	317.2	119.2	320.6	320.9	321.1	321.6	324.2	325.3	326.8	336.6	333.1	338.1	351.3	370.5	390.6	411.1	439.3	508.4	638.0
	A CCMP	M/SEC	-1:	666	6 *56	0.00	6.65	<b>6.3</b>	5.0	5.8	0.0	4.6	0°0	10.8	10.7	10.2	9.3	7.6	5.0	0.9	-2.6	·:-	:	••	8.9	1.6	1.1	2.0	2.5	2.0	0.7	• • •	-1.7	8.5	Ç • 3	10.7	5.3	12.2	5.2	10.	ž. 6	•••	
1975 T	C COMP	M/SEC	3.9	000	600	6.06	6.00	8.5	7.5	0° T	10.0	9.01	11.2	12.0	1.70.1	13.0	11.5	11.6	13.4	34.0	14.2	13.9	15.2	15.6	11.7	15.7	14.8	15.5	17.2	16.5	50.9	22.4	26.1	24.9	27.6	21.4	33.6	28.6	30.0	19.3	14.7	3.2	•
APRIL 515 GHT	SPEED	M/SEC		6006	0.00	0.30	6.06	••	0.0	10.6	12.8	14.0	15.6	16.6	17.0	10.5	. 9 * 1	13.9	14.3	10.6	•	13.9	15.W	16.3	12.0	12.8	14.0	15.6	17.4	16.8	50.9	22.4	2002	27.1	27.7	53.9	34.0	31.1	31.4	51.9	14.9		:
"	910	8	290.0	000	0.00	000	0.06	204.2	236.6	237.1	231.6	229.5	226.1	229.3	230.7	231.7	231.1	237.0	249.0	266.3	280.2	275.9	264.B	253,7	256.2	242.8	263.0	262.7	262.A	260.0	268.1	271.1	273.6	264.6	264.0	243.0	261.0	246.8	253.0	241.0	259.9	216.0	269.1
	CE # PT		-0.0	600	000	000	000	0.0	9.4.	-6.5	-7.3	G • 9 -	-10-1	-11.6	-13.0	-15.1	-15.7	-17.8	-19.9	-21.1	-22.0	-24.2	-27.3	-24.3	-25.0	-29.0	- 32.5	-36.0	-41.0	145.4	-5100	000	6.06	6.65	666	60.65	6.65	000	6.66	6.66	666	99.9	6.66
	TEMP	90	16.7	666	600	0.00	0.00	23.2	20.4	21.7	19.3	17.2	14.5	12.5	0.0	7.2	4.6	1.0	9.0-	6 ° ° 1	9.0-	-9.2	-11.3	-13.6	-16.9	-19.2	-22.5	-26.2	-30.6	-34.9	-38.0	-42.6	-47.3	- 50.7	-55.8	-54.8	-59.7	-57.8	-57.6	-00-	-63.7	-57.3	-51.1
	PRES	0	914.4	1000	975.0	950.0	925.0	0000	675.0	850.0	625.0	800	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.00	375.0	350.0	325.0	3000	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	HE I GHT	# U	161.0	0.00	Ø (	6.0	6.66	926.1	1174.0	1426.0	1663.2	1946.3	2215.5	2491.0	2773.7	3063.4	3300.0	3666.7	3561.4	4305.B	4640.0	4985.3	5343.9	5717.0	6104.6	6504.3	6635.8	7374.7	7837.6	9323,5	8837.0	9382.9	9965.0	10590.4	11269.0	12012.8	12948.4	13616.4	14970.5	16370.0	18163,1	20693.R	251 50 9
	CNTCT		13.4	£ 0.5	0.00	6.00		14.6	17.0	10.4	21.7	24.1	26. 4	29.3	31.7	34.3	36.3	30.9	45.4	45.3		£ -15	4.4	57.4	£0•1	64.3	67.7	71.0	15.0	79.3	65.9	67.0	51.6	2 - 9 5	100.5	106.3	112.3	116.5	125.5	133.0	140.3	148.0	165.7
	T INE	2 2	0.0	0.00	000		0.00	••		2.0	2.7	7.0	:		6.2	7.0	9. T	••	10.0	11.1	12.2	13.3	14.4	15.6	16.8	18.0	10.3	20.6	25.5	23.4	25.5	27.0	29. 7	31.9	34.2	36.8	30.0	43.5	47.5	9.25	58.7	67.1	90.0

STEAT PASSES

STATION NO. 451 DODGE CITY. KAN

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PRES. TEMP DF# PT DIR SPEED U COMP V CCMP PF COMP PRES. TEMP DG C CG C M/SEC M		6	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
### DG C CG C CG # # SEC # B S			
975.0 22.8 189.3 280.0 10.3 10.1 -1.0 975.0 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9		, , , , , , , , , , , , , , , , , , , ,	
900000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000 90000		e manam	
975.0 . 99.9 99.9 99.9 99.9 90.9 90.9 90.9		v	
925.0 17.7 10.1 288.3 20.6 19.6 -6.5 950.0 15.4 5.5 20.6 19.6 -6.5 950.0 15.4 5.5 20.5 19.0 16.5 -6.5 950.0 15.4 5.5 20.5 19.0 16.5 -6.5 950.0 15.4 5.5 20.5 19.0 16.5 -6.5 950.0 15.5 17.3 -14.0 16.5 17.5 17.3 -14.0 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5			
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24.2	50.0	5292.0	525.0	-17.0	-18.3	256.9	23.4.	55.8	5.3	308.1	313.4	1.7	8 % .	25.3	<b>1</b>
25.0	£1:4	5647.2	5000	-18.7	-50.3	254.9	27.78	26.7	7.2	310.3	315.1	1.5	87.0	31.4	4
27.5	65.0	6327.8	475.0	-2104	-23.2	256.1	50.9	20.3	5°0	311.6	315.6	1.2	84.8	34.0	•
29.5	4.6	6426.2	650.0	-25.5	-24.3	263.1	10.5	10.3	2.3	315.5	80.10	2.5	82.9	35.9	51.
31.3	71.9	6845.0	425.0	-24.5	-26.7	266.1	19.4	10.1		317.6	32.5.9	0•1	81.8		•
33.3	75.7	7284.0	0.004	-27.8	-30.5	273.3	17.98	17.9	0.1.	318.9	321.5	0 • B	16.	30, 2	,
5.1	19.1	7744.7	375.0	-3102	-34.0	267.7	20.7	20.7		320.3	322.3	9.0	75.7	41.3	
37.1	6.7	9230.4	350.0	-34.7	-38.0	258.0	26.7	2005	E1	321.9	32 1.4	•	71.3	43.6	
9.2		8744.2	325.0	-38.7	-42.4	261.7	2 B • 0	27.7		323.3	324.3	e • 0	67.5	• ¢ • 6	٠ د
*:•	55.2	9248.2	300.0	143.8	606	256.h	2 A • 7	27.9	6.7	323.6	6.666	0.00	0.000	50.2	51.
43.4		58663	275.0	0.64-	000	263.7	26.3	26.01	2.3	124.3	6006	0.56	6 6 6 6	53.5	çç
46.2	:	10483.7	ċ	-54.9	6.65	261.7	34.8	34.4	6.9	324.5	0.00	J. 0.5	0.000	56.1	•
8 . 8	6		225.0	-61.	o (	264.1	34.5	4.46	9.6	324.5	6.700	0.00	0000	62.B	2
**10	715.2	11670.5	0.002	7 10 1	000	2 70.3		41.2	-0-2	329.3	6 6 6 6	000	0000	64. 1	0
20.0	.0	12691.2	175.0	-61.1	000	278.4	•1.04	34.1	D . 3 .	349.2	6.456	60.0	6.666	75.6	40
28.0	Š	13562.4	ġ,	-55-1	0.00	277.7	• • • •	44.2	Ф   #1 	375.2	6.65	0.00	800	82.5	7.
9	0.251	7.01001	0 0 0 0 0	000	• • •		20.02	5 · C	-13.	39200	55	0.00	0.000	89.2	1
		6 0 0 0 0	75.0	0.00		7 0 0	6.00	0.00	7	2000	0 · 500	9 6		0 200	
0	000	000	6	0 0 0	3	0	0	0 0 0		0	0.000	0, 0	0.000		
3.66	6.65			6.05	666	7.00	666	6.66	0.00	6.66	0.000	0,00	0.000	6 44 50	Ċ
• •	EV SPEED	EV SPEED MEANS ELEVATION OF THE MEANS TENDEDATION	EVATICN A	<u> </u>	TEEN G AN	6 AND 10 OEG	9		ORIGINAL	ORIGINAL PAGE	PAGL	•	•		
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OKIGINAL PAGE IS OF POOR QUALITY

• EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEMF WEANS TEMPERATURE OR TIME HAVE BEEN INTERFULATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

## 1975    Part   1975   Part   Part															
Team   Die						*	APR1L 515 GR	1975					2		•
13.6   9.6   210.0   9.2   9.1   9.2   250.2   310.5   7.8   77.0   90.0     11.2   10.0   220.2   10.0   12.2   11.0   220.2   315.0   9.2   90.0     11.2   10.0   220.2   10.0   12.2   11.0   220.2   315.0   9.2   90.0     10.1   10.2   220.2   10.0   12.2   11.0   220.2   315.0   9.7   90.0     10.2   220.2   220.2   10.0   12.2   11.0   220.2   315.0   9.7   90.0     10.1   10.2   220.2   220.2   10.0   10.0   220.2   315.0   9.7   90.0     10.2   10.2   220.2   220.2   10.0   10.0   220.2   315.0   9.7   90.0     10.2   10.2   220.2   220.2   10.0   10.0   20.0   315.0     10.3   220.2   220.2   10.0   10.0   20.0   315.0     10.4   220.2   220.2   10.0   10.0   20.0   315.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   10.0   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   10.0   10.0     10.5   220.2   220.2   220.2   220.2   220.2     10.5   220.2   220.2   220.2   220.2     10.5   220.2   220.2   220.2   220.2     10.5   220.2   220.2   220.2   220.2     10.5   220.2   220.2   220.2   220.2     10.5   220.2   220.2   220.2     10.5   220.2   220.2   220.2     1	SEM CFM		PRE S NB	16.00 06.0	00 C	9 8 9	SPEED M/SEC	U COMP	V CCMP M/SEC		E POT T	MX RTO GM/KG	E 5	RANGE	9C
99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <th< th=""><th>59.0</th><th></th><th>971.3</th><th>13.6</th><th>9.6</th><th>210.0</th><th>6.2</th><th>. 3.1</th><th>•</th><th>250.2</th><th>310.5</th><th>7.8</th><th>77.0</th><th>9</th><th>•</th></th<>	59.0		971.3	13.6	9.6	210.0	6.2	. 3.1	•	250.2	310.5	7.8	77.0	9	•
10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	6.66		1000.	6.66	6066	6.66	000	6.66	0.66	000	0.666	0.63	0000	0.010	000
12.5   10.0   2.26.5   10.0   12.2   11.0   2.92.5   115.0   0.7   0.94.5   10.0     10.1   10.1   2.26.1   2.26.2   2.90.5   11.0   2.90.5   11.0   0.7   0.94.5   10.0     10.2   10.2   2.6.4   2.26.2   2.90.5   21.0   0.7   0.94.5   10.0     10.2   2.6.4   2.26.2   2.90.5   21.0   2.90.5   21.0   0.7   0.94.5   2.90.5     10.3   2.6.4   2.26.2   2.90.5   21.0   2.90.5   21.0   0.7   0.94.5     10.4   2.7   2.6.4   2.7   2.6.4   2.90.5   2.90.5   21.0   0.7   0.94.5     10.5   2.6.4   2.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.7   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.7   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9     10.5   2.6.4   2.6.7   2.6.4   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2.9   2	0.03		975.0	0.00	000	6.00	0000	0.00	666	000	6666	6.60	6.0.0	900	339
10.2	46.2		950.0	12.9	20.0	226.5	10.8	12.2	9.1	291.4	313.9	9.6	1.4	• •	41.
Feet         10.1         20.1         20.2         20.2         20.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2         30.2 <th< td=""><td>7 0 0 0</td><td></td><td>0.000</td><td>0 - 0 -</td><td>000</td><td>63063</td><td>0 0 0</td><td>13.0</td><td></td><td>29202</td><td>315.0</td><td></td><td>P • 0</td><td>•</td><td>ด์จ</td></th<>	7 0 0 0		0.000	0 - 0 -	000	63063	0 0 0	13.0		29202	315.0		P • 0	•	ด์จ
6.0         2.0         2.0         2.0         3.0         2.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0 <td>34.4</td> <td></td> <td>875.0</td> <td>1001</td> <td>1001</td> <td>258.1</td> <td>25.5</td> <td>25.0</td> <td></td> <td>295.5</td> <td>310.2</td> <td></td> <td>1001</td> <td></td> <td>,</td>	34.4		875.0	1001	1001	258.1	25.5	25.0		295.5	310.2		1001		,
7.8         6.9         270.7         21.8         -0.4         297.8         318.4         6.7         0.9         570.7         6.9         270.7         21.8         -0.4         297.8         318.4         6.7         0.3         6.9         4.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9         6.9	75.6		850.0		8.3	268.3	25.4	25.4	0	296.5	316.3	1.0	96.5	3.9	65
6.9	22.8		825.0	7.8	6.9	270.7	21.8	21.6	-0-3	297.9	318.4	7.6	93.9	•	71.
6.2         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0 <td>76.3</td> <td></td> <td>800.0</td> <td>6.9</td> <td>4.7</td> <td>264.0</td> <td>19.5</td> <td>19.4</td> <td>2.0</td> <td>299.</td> <td>317.8</td> <td>6.7</td> <td>65.9</td> <td>5.0</td> <td>7.</td>	76.3		800.0	6.9	4.7	264.0	19.5	19.4	2.0	299.	317.8	6.7	65.9	5.0	7.
4.5         -0.4         2770,7         15.0         -2.7         115.0         115.0         115.0         15.0         -2.7         115.0         15.0         -2.7         115.0         15.0         -2.7         115.0         15.0         -2.7         115.0         15.0         -2.7         115.0         15.0         -2.2         115.0         15.0         -2.2         115.0         15.0         -2.2         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0         115.0	37.6		175.0	<b>6.2</b>	2.0	269.5	17.6	17.6	0.2	301.3	317.2	5.7	74.3	9.9	75.
775.0 2.7 -2.3 2813.3 16.0 15.7 -31.1 303.0 315.6 4.5 69.6 69.6 69.6 69.6 69.6 69.6 69.6 69	0.00		750.0	<b>*</b> •8	•0-	279.7	15.0	15.6	-2.7	302.1	316.2	9.0	70.4	7.5	77
700.0         0.7         -4.4         281.0         15.7         -3.1         303.8         315.1         2.6         46.6         10.0           650.0         -2.5         -14.2         285.7         15.7         14.5         -6.5         313.1         2.6         40.0         10.0           650.0         -2.6         -14.2         28.0         16.7         15.4         -6.5         313.1         2.6         40.0         10.0           650.0         -5.6         -2.4.3         2.7.0         20.7         18.7         -6.7         313.2         312.6         0.0         21.8         10.0         20.0         10.0         21.8         10.0         20.0         10.0         21.8         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         10.0         20.0         20.0         20.0         20.0         20.0	e1.4		725.0	2.1	-2.3	281.3	16.0	15.7	-3.1	303.0	315.6	4.5	69.6	8•3	90.
	64.7		700	٥.٠	4.4.	201.0	16.0	15.7	1 30 1	303.8	315.1	3.9	68.2	9.1	92.
	56.2		675.0	***	-10.	201.7	15.0	15.6	-3.2	305.5	313.1	3° ¢	46.6	3.	;
975.0         -5.6         -27.3         2.45.0         20.7         12.4         -27.3         2.45.0         20.7         12.4         -27.3         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4         12.4	57.1		0.000	5.00	-14.2	265.7	15.2	6.41		306.	312.4	5.0	0.0	007	รู้รู้
575.0         -7.4         -27.5         25.5         20.6         10.7         -6.7         311.5         315.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6         17.6				0 4	* 40	9 6	100		0 0 0	307.2	312.6	0 0	D	6 6 6	
550.0         -0.1         -29.1         280.0         19.8         10.7         -0.7         315.3         315.6         0.4         16.1         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9         17.9	20.5		978.0		53.5	265.5			0	31105	314.8	•	6 1 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5		
555.0         -11.7         -33.6         2 F C O T         19.1         18.8         -3.5         315.8         315.8         0.4         i 4.1         15.8           500.0         -16.6         -36.6         17.6         17.8         -3.0         315.8         315.8         0.4         i 4.1         17.1           455.0         -16.5         -36.1         20.1         17.8         -3.7         315.2         0.3         18.3         17.1           455.0         -22.8         -36.3         20.1         20.1         10.6         -4.2         315.2         0.3         18.3         17.1           455.0         -22.8         -36.3         21.5         21.1         -4.4         315.2         317.1         0.6         35.0         21.3           455.0         -22.8         -36.4         23.1         22.5         -7.0         327.6         0.6         35.0         21.1         22.1           350.0         -34.9         26.6         23.0         22.5         -7.0         327.6         32.0         40.3         22.8         40.3         22.8         40.3         22.8         40.3         22.8         40.3         22.8         40.3         22.8 <td>55.</td> <td></td> <td>550.0</td> <td>-9.1</td> <td>-29.1</td> <td>289.6</td> <td>19.8</td> <td>1001</td> <td>-0.7</td> <td>313,3</td> <td>315.4</td> <td>0.0</td> <td>17.9</td> <td>1 4.7</td> <td></td>	55.		550.0	-9.1	-29.1	289.6	19.8	1001	-0.7	313,3	315.4	0.0	17.9	1 4.7	
500.0         -18.6         -36.6         27.6 ft         17.5         -3.0         315.3         316.4         0.3         13.3         17.1           475.0         -18.5         -22.3         -22.4         -3.6 ft         315.2         317.1         0.6         40.8         17.5           475.0         -22.4         -22.4         -22.4         -3.5         315.2         317.1         0.6         40.8         15.3           475.0         -22.4         -3.5         21.1         12.6         21.1         22.4         -5.3         315.2         317.1         0.6         40.8         15.3           400.0         -22.4         -3.6         21.1         22.4         -5.3         315.2         317.1         0.6         40.8         21.1           400.0         -22.4         -3.6         22.4         -5.3         319.2         318.9         0.6         40.8         21.1         21.1           375.0         -3.4         -6.4         -7.4         32.6         20.4         21.1         32.1         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6         31.6	23.		525.0	-11.7	-33.6	200.7	1001	18.8	-3.5	314.4	315.8	••0	1 . 1	15.8	36
475.0         -16.5         -36.7         280.5         17.9         17.6         -3.3         315.0         316.2         0.3         18.4         19.3           450.0         -22.3         -3.6         28.6         -6.2         315.0         0.6         40.6         5.5           450.0         -22.3         28.6         -2.6         21.5         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         21.6         <	ů.	~	20000	-14.0	-36.6	279.8	17.6	17.5	- 3, 0	315.3	316.4	0.3	13,3	17.1	:
450.0         -22.3         -32.1         202.1         19.0         -4.2         315.2         317.1         0.6         40.4         15.2           425.0         -25.3         -21.5         21.1         -4.4         315.2         317.1         0.6         40.4         35.1           405.0         -25.3         -21.5         21.1         -4.4         315.2         3118.9         0.6         40.6         21.1           375.0         -31.0         -47.1         26.4         -7.0         320.5         0.6         0.6         21.1         21.1           350.0         -31.0         -47.3         200.4         22.5         -7.0         321.0         0.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1         21.1	£3:	•	475.0	-16.5	-36.1	280.5	17.9	17.6	-3.3	315.0	316.2	0 ° 0	18.4	19.3	35.
475.0 -25.6 -36.3 281.9 21.5 21.1 -4.4 315.9 317.2 0.4 35.6 21.3 300.0 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	: 0	۰	450.0	-22.3	-32.1	262.1	20.1	19.0	-4.2	315.2	317.1	0.0	• 0 •	19.5	35
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	,	<b>.</b> 1	0.00	9.62-	130.5	281.9	21.5	2101	•	315.9	317.2	• •	36.6	21.3	96
150.0			946	0.16	1434	2000	25.0	200	7 6 7	31962	7 9 9 6	7 - 0	1 9 1 7	20.00	
325.0         -36.9         -47.3         200.4         28.9         23.3         -6.         323.0         323.6         0.2         40.3         27.5           300.0         -42.4         59.9         287.9         31.9         30.3         -5.4         323.6         0.2         40.3         27.5           275.0         -47.6         59.9         280.9         280.9         28.9         30.9         90.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9         30.9	-	•	350.0	-34.8	9.00-	289.6	23.0	22.5	0	321.8	322.3		2 2 2 8	27.2	,
300.0         -42.4         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         <	•	-	325.0	-38.9	-47.3	290.	24.9	23.3		323.0	323.6	0.2	40.4	2 % 5	35
275.0         -47.6         99.9         280.9         280.9         399.9         99.9         99.9         35.4           250.0         -52.2         99.9         274.6         25.9         25.8         -2.3         328.6         999.9         999.9         999.9         34.5         34.5           250.0         -58.4         25.8         -25.3         25.1         -2.3         328.6         999.9         999.9         999.9         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5         34.5 <td>39</td> <td></td> <td>300.0</td> <td>1.21-</td> <td>6.65</td> <td>287.9</td> <td>31.9</td> <td>30.3</td> <td>9.5-</td> <td>325.7</td> <td>6.666</td> <td>6.66</td> <td>6666</td> <td>32.2</td> <td>001</td>	39		300.0	1.21-	6.65	287.9	31.9	30.3	9.5-	325.7	6.666	6.66	6666	32.2	001
250.0 -52.2 99.9 274.6 26.9 26.4 -2.3 320.4 999.9 999.9 34.6 225.0 225.0 25.3 26.4 25.3 320.4 999.9 999.9 34.6 225.0 225.0 25.3 320.4 999.9 999.9 34.6 225.0 225.0 25.3 320.4 999.9 999.9 36.6 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	21.	-	275.0	-47.6	6006	280.9	29.4	28.9	- 5. é	326.3	6.666	666	6.66	35.4	100
225.0 -56.5 99.9 277.2 25.3 25.1 -3.2 33.2.0 999.9 999.9 42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0	ņ	0	250.0	-55.5	6.66	274.8	26.9	26.8	-2.3	328.4	6666	666	000	38. h	150
200.0 -58.4 99.9 288.2 18.2 17.3 -5.7 340.4 999.9 99.5 999.9 44.5 175.0 -51.5 99.0 99.5 999.9 99.0 99.0 99.0 99.0 9	•	~	225.0	-56.5	666	277.2	25.3	25.1	-3.2	332.0	6666	0.00	606	42.0	100
175.0	60	•	2000	-50.4	6.66	2002	10.2	17.3	16.7	340.4	6.666	3 °66	0000	44.5	1 J C.
\$ 150.0 -61.2 99.9 277.0 24.2 24.0 -2.9 36.47 999.9 99.9 99.9 51.5 9 125.0 -57.0 59.9 282.5 32.0 31.0 -6.0 391.8 999.9 99.9 50.5 4 125.0 -60.9 99.9 282.5 26.9 26.2 -6.8 410.1 999.9 99.9 999.9 63.5 8 75.0 -62.5 99.9 290.5 15.2 14.2 -6.3 441.9 999.9 99.9 999.9 63.5 3 50.0 -59.8 99.9 281.3 10.5 10.3 -2.1 502.7 999.9 99.9 99.9 73.7 9 25.0 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	0	٠,	175.0	-63.0	0.00	302.8	20.3	24.6	-15.9	344.5	0.666	99.9	0000	47.4	121.
9 125.0 -57.0 59.9 284.5 32.0 31.0 -6.0 391.8 999.9 999.9 50.7 50.7 50.7 50.7 50.7 50.7 50.7 50.7	3	ņ	150.0	-61.2	0.00	277.0	24.2	24.0	-2.9	364.7	6666	000	6000	51.5	132.
4 100.0 -60.9 99.9 282.5 26.9 26.2 -5.8 410.1 999.9 99.9 69.9 63.5 63.5 75.0 -62.5 99.9 29.5 15.2 14.2 -5.3 441.9 999.9 99.9 999.9 69.7 70.7 3 50.0 -59.8 999.9 10.5 10.3 -21.1 502.7 999.9 999.9 70.7 73.7 999.9 999.9 73.7 999.9 999.9 73.7 999.9 999.9 999.9 999.9	į	•	125.0	-57.0	6.65	264.5	32.0	31.0	-6.0	301.8	6666	99.9	666	46.7	101
75.0 -62.5 99.9 290.5 15.2 14.2 -5.3 441.9 999.9 99.9 59.7 59.7 50.0 -59.6 59.7 50.0 -59.6 59.7 50.0 -59.6 59.8 50.0 -59.6 59.9 59.9 59.9 59.9 59.9 59.9 59.9	80		0000	6000	6 .66	282.5	26.9	20.2	-5-8	•10•1	6.666	6.66	0.00	63.5	5
3 54.0 -54.8 99.9 281.3 10.5 10.1 -2.1 502.7 999.0 99.9 73.7 9 25.0 99.9 59.9 99.9 99.9 99.9 99.8 99.8 999.9 79.9 909.0	,	<b>.</b>	75.0	-62.5	000	290.5	2.51	2.01	m .	441.9	6666	600	0.000	59.7	152
P-100 P-100 P-10 P-100 P		י פ	0 0	D 0	* · · · ·	20103	1000	100	1 00	502.7	0.000	6.66	6 6	73.7	ECT
	,	•	0.62	•	***	•	•••	•	•	• • • • • • • • • • • • • • • • • • • •	***	30.0	600	6666	666

B BUIL PLUM B

	32. 0	RANSE AZ	0.0	\$50° 0 00 1°	C. 4	0.7 31.	1.4 34.	2.4 3 4.	3.4 45.	<b>6.</b> 3 5/•	3. J.	7.1	200	9.2	10.4 74.	11.5 7.	13.1 72.	14.4 7	15.c Al.	16.8 P.		ç		26.1			32.3	34.6 "".	37.2 .3.				٠١٠١ ١١١٠				-	93.3 \$20.	96.5 101.
	153	PCT P	93.0		80.3	91.5	0 °£ 6	94.5	0.40	95.6		9.50	95.1	93.6	æ			17.2			6.61		5.00						6.666						_	_	•	•	6.566
		MX PTO GM/KG	8.2	666	7.0	8.0	7.7	7.5	4.6	5°1	? .	. v		0.0	3.6	1.2	1.0	0.8	0.e	0.5	0 ·	F) •	0 0	9 6			5.66	6.66	6 ° 6 6			6.65	5 • 6 6	6.66	6.66	000	6.66	666	6.66
		E POT T DG K	308.4	0.566	309.7	310.1	310.4	311.1	312.7	315.2	21000	317.2	316.0	0.416	312.6	30 9 6	310.0	310.2	310.7	311.5	311.9	312.5	314.3	200	6.666	0.000	60306	6.666	6.66.0	0000	6.656	0.636	6.665	60106	60066	<b>6.</b> 056	6.666	6.666	6.000
		7 TO 00 M	287.3	0.75	289.4	289.4	290+2	291.5	293.1	295.2	6906	2007	0 000	3000	302.3	305.8	307.0	307.8	3C A. 6	30.9.7	300	311.3	313.5	415	2000	314.6	317.8	315.1	323.2	424	329.0	333.5	335,9	353.8	368.8	304.6	420.5	446.2	512.0
		V CENP M/SEC	7.2	0.66	11.2	12.4	14.7	0 • •	P • 1	n .	7		1.0	0.0-	-2.0	9.4.	-2. B	-2.B	-2.7	-1.9	6 -	1-2-	E •		-2.8	-1.7	-:-	-7.5	-16.8	-20-1	-22.6	-22.2	-1104	-3.4	9.50	-2.8	-5-5	-2.7	9.0
25 ×	1975	U COMP	2.6	000	7 - 1	8.5	12.9	19.3	23.6	24.0	63.0	0 * 7 7 T	19.5	21.5	23.4	25.1	55.9	23.6	20.7	20.3	20.8	23.2	27.5	2002	21.1	22.1	24.6	27.5	28.4		56.1	42.3	33.1	38.9	26.1	59.9	20.4	14.2	4.6
STATION NO. BUFFALO. N	APRIL 515 GHT	SPEED M/SEC	7.7	0.66	13.3	15.0	19.6	23.9	26.3	25.0		10.0		21.5	23.5	25.5	26.0	73.7	20.9	20.4	20.9	2343	27.1		2803	22.1	24.6	28.5	0.00		600	.7.8	35.0	3 3 4 1 0	26.7	30.0	27.00	5.4.	4 ° ° °
STA	5.	e 9	200.0	000	212.5	21403	221.3	234.1	243.9	1000	****	H - F - C	266.6	270.1	274.9	280.4	276.1	276.7	277.4	27503	275.1	275.1	2711-0	271.8	277.5	274.4	272.7	2888	3000	206.1	292.0	297.8	289.0	275.0	282.2	275.4	201.7	280.6	280.3
		CF# PT DG C	10.6	6.66	8.5	4.1	6.3	4.9	M o		•	1 0 0	1 - 7	6.0-	-5.7	-19.3	-22.6	-25.4	-27.8	-30.2	-30.4	000	0 0 0		0.00	6.66	0.00	3.00	0 0 0	000	6.66	60.6	0.65	666	99.4	00.0	* * 66	0.00	? · · · ·
		TEMP DG C	11.7	99.9	13.1	11.0	9.7	E. 7	**		•	0	22.4	0.0-	€ 01	0.0	-143	- 4.2	-6.5	-8-8	-11.0	2 * 1 -	1000	8.10-	-25.6	-29.5	-33.1	-36.8	9.500	4846	-51.0	-55.5	-61.2	-56.3	-58.8	E 80 H	-55.5	4.00	0.00
		PRES	983.4	10000	975.0	950.0	925.0	2005	875.0	3000		775.0		725°C	700.0	675.0	650.0	625.0	0.009	£75.0	550.0	255	50000	0.404	465.0	400.0	375.0	350.0	325.0	27503	250.0	225.0	2000	175.0	150.0	125.0	300	75.0	90.0
		ME I GMT GPM	218.0	66	240.0	506.3	730.8	956	1 1 9 1 • 6	0.15.1		21015	245743	2730,7	3011.4	3303.2	3604.5	3015.2	4235.4	4504.5	4538.9	5 6 5 5 5	007500	6417.2	6934.7	7271.0	7728.1	8228e	672769	OR4 3+5	10465.0	11144.5	1 :84.9	9.07 7	13696.8	14842.0	16263.3		2062805
		CNTCT	5.0	600	;		10.5	12.4					25.3		20+0	32.6	25.1	37.6	40.2	42.9	45.0	•	• • • •	10 to	6.09	64.4	67.8	71.3	79.	63.6	99.2	93.3	58.5	104.3	110.0	119.3	127.0	137.0	6.00

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ORIGINAL	OF DOOR PAGE IS	TOOK QUALITY	ITTE

• BY SPEEC WEANS ELEVATION ANGLE RETWEEN 6 AND 10 DEG • BY TEWF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED WEANS ELEVATION ANGLE LESS THAN 6 DEG

							215 641	<u>.</u>					•	
11 46	CATCT	PE I GHT	PRES	TEMP	CEN PT	<b>a</b> 10	SPEED	U COMP	A CCMP	P 104	E POT T	MK RTO	ī	RANGE
Z		M G	<b>Q</b>	90	0 90	8	M/SEC	M/SFC	M/SEC	DG #	90 8	GM/KG	PCT	7
0.0	•	200.0	962.0	10.0	13.0	2.0.0	9.1	•	0.0	290.3	316.4	10.1	0.96	0.0
93.0	600	6.00	10000	6.66	6006	000	6000	6.60	40.1	80.8	6.006	99.9	6.666	6 6.566
0.5	4.7	266.7	975.0	15.1	10.9	237.9	3.6	3.1	1.0	291.0	320.2	11.0	98.3	• •
••		489.4	950.0	15.2	13.3	237.5	1.6	F. 3	2.7	293.9	320.7	10.2	86.9	5.2
9.1	10.9	716.1	925.0	16.0	6.0	256.5	6.3	6.1		296.7	317.4	7.7	62.4	٠. د
7.4	13.0	949.5	0.006	16.9	3.4	201.7	7.6	4.6	-1.5	299.6	314.8	5.4	40.5	6.0
3,1	15.2	1183.1	675.0	15.4	••	289.7	7.4	7.0	-2.5	3000	314.2	0.	39.1	1.0
3.8	17.4	1434.0	0.050	13.6	0.1	201.2	•••	4.2	-1.2	301.1	314.4	1.1	41.2	1.5
9.	10.3	1694.8	825.0	11.9	-0.2	290.1	5.3	5.0	9.1-	301.8	314.8	••	43.2	. 1.0
2.0	22.0	1941.6	800.0	10.2	-0-	305.2	2.0	3.4	-2.4	302.7	315.6		46.3	1.1
<b>9• 5</b>	24.5	2205.0	775.0	8.2	-0-	312.5	4.5	3.3	-3.1	303.2	316.5	4.7	53.4	6.9
7.1	26.7	2474.9	•	6.0	0.1	319.5	5.7	3.4	•••	303.7	318.9	9.0	69.2	2.2
1.0	24.3	2752,1	725.0	4.7	-7.0	116.6	7.2	9.4	- 5.	305.0	314.1	3.1	42.4	2.5
1.0	32.0	30 37.1		2.9	-17.1	315.9	10.1	7.1	-7.3	305.8	310.2	•	21.2	2.9
1001	34.7	3331.0	675.0	1.5	-18.4	316.2	13.7	9.7	-9.7	307.5	311.7	1.3	21.0	3.5
11.2	37.2	3632.3	650.0	-1.3	-16.6	313.5	16.0	11.6	-11.0	307.6	311.9	1.4	25.5	4.5
12.2	4 C. 1	3944.0	625.0	-4.1	-10.8	308.6	19.6	15.3	-12.2	307.9	312.2	•	30.7	5.0
13.4	42.9	4264.7	6000	-6.3	-21.1	301.4	22.5	19.2	-11.7	308.9	312.7	1.2	29.7	7.1
14.5	0 · i ·	4596.1	575.0	1.0-	-41.3	296.6	21.2	1 4.9	-5-9	310.4	311.1	0.2	5.2	6.0
13.7	0.04	494C.	550.0	-1001	-:6.3	2 E 6. 3	23.9	23.0	-6.7	312.1	312.2	0.0	1.0	10.1
16.9	£2.0	\$204°6	525.0	-12.8	-58.0	280.7	25.1	24.7	14.7	313.0	31 3.1	•	1.0	11.7
18.0	A 8.	560¢.8	200.0	-15.5	-59.7	277.8	25.3	25.1	-3.6	314.2	314.2	•	1:0	13.5
10.3	9.6	6751.8	475.7	-17.8	-61.2	275.6	27.5	27.0	-2.7	315.9	316.0	•	:	15.4
20.6	62.1	6454.4	450°0	-19.8	-61.0	272.9	28.0	27.9		316.3	318.4	•	1.1	17.1
22.0	6%.3	6.76.6	425.0	-22.7	-33.3	276.5	29.6	20.4	-3.3	319.9	321.0	0	37.5	10.7
23.2	64.5	7318.3	400	-26.0	-28.4	267.2	30.9	30.9		32102	324.3	0.0	60.3	22.1
24.9	73.3	1762.2	375.0	-59.8	-31.6	257.0	32.1	31.3	7.2	322.2	324.7	0.7	83.7	24.7
26.5	77.7	9276.5	350.0	-33.4	-36.0	246.2	32.0	20.7	11.9	323.7	325.4	0 • 0	77.5	27.3
24.3	61.3	8787.0	325.0	-37.2	-41.2	244.3	32.3	20.1	14.0	325.3	320.5	0.3	65.7	29.0
29.9	<b>66.4</b>	9334.3	300.0	-42.2	666	243.1	31.1	27.7	::	325.9	6.666	666	0.08	32.6
31.7	•:- •:-	9916.3	275.0	-+7.1	60.0	243.1	33.1	29.5	•:-	327.0	6.000	6.66	6.666	35. 4
31.5	96.5	10534.9	250.0	-52.3	666	242.7	31.0	26.3	9.	326.3	6.666	600	800	38. 4
35.4	162.9	11212.0	225.0	-57.7	600	245.3	32.1	29.1	13.4	330.0	6000	6.36	0.00	42.3
37.5	106.2	11943.6	2000	-6.0	600	249.1	36.8	34.4	13.1	330.2	0000	666	600	46.3
39.0	114.5	12751.3	175.0	-07.3	666	25.2.0	29.7	28.4	6.9	338.9	6.066	6.66	0.666	51.3
45.4	121.5	13696.3	150.0	-62.6	0.00	270.5	39.3	30.3	-0.3	362.3	6666	0.60	0.00	56.4
₹9•	129.0	14825.7	125.0	-57.4	0.00	27¢•0	34.2	34.0	9.6	391.1	6666	600	6.606	65.0
57.5	127.0	16245,3	100.0	-56.1	90.0	240.5	17.6	15.2	6.7	415.5	46.50	000	0.666	70.4
₹96.	144.7	18031-2	75.0	-66.3	60.0	316.5	2.0	••	-2.1	433.9	6.00	99.9	999	73.5
0.00	96.9	000	20.0	0.00	99.0	0 00	99.9	6.00	0.00	600	0.600	99.9	6000	999.
6.6	6 <b>.</b> 6 5	0.00	25.0	99.9	000	0.00	666	6.66	000	666	0.000	9 <b>6</b> °	600	5 c *666

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TON MOTINES	OMAMA, NEB

						**	AUP IL Sco GW	1975					551	5 2 3.	6
TINE	CATCT	140134	PRES	TEMP	Of # PT	0 I 8	SPEED	O COMP	A CCMP	P 104	E POT T	* R R TO	¥	RANGE	~
¥		CFN	0	90	D 90	90	. 335/M	N/ SEC	M/SEC	¥ ¥	96 R	GW/KG	PCT	ĭ	on
0	7.7	00000	961.6	12.7	10.6	70.0	2.6	-2.4	-0.9	29002	312.0		87.0	0.0	;
90.0	6.56	0°06	0.0001	6*66	6.66	0.00	0.00	000	66.6	0.00	6.666	600	999.7	6666	::
6.1.9	99.9	6.00	975.0	6.66	66.6	0.00	6.65	6.00	6.00	600	6.666	8.66	5 * 5 5 6		• - >
0.3	٥.٧	502.4	950.0	13.0	11.3	6.656	60.66	6.00	0°55	291.5	314.7	8.0	89.2		•7.66
1:1	10.7	726.4	925.0	11.2	10.0	6.000	000	6.00	6.65	291.9	313.9	<b>9•</b>	92.4	_	** 60
1.9	12.5	0.3.6	.0.000	9.6	9.0	57.2	••	-7.6	6.4-	292.4	313.1	7.8	93. P	o • 1	34.7
2.7	15.1	1166.8	875°C	A. B	4.0	25.1	5.4	-2.3	0.4.	293.9	314.4	7.7	94.	1.3	23 p.
3.5	17.2	1425.6	6.00.9	5° 5	- A. 7	330.2	5.2	2.6	14.5	296.4	303.2	2.4	26.9	1.5	25 %
:	19.5	1679.1	625.0	11.8	-6.7	340.3	3.4	1.1	-3.2	301.4	9060€	2 · 8	26.7	1.5	2 c C .
5.4	21.7	1935.5	800.0	10.0	-5.3	356.0	3.6	0.3	-3.8	302.2	311.6	3.2	33.6	4.1	21.
••	24.1	9.6512		8.9	-12.7	347.5	5.7	1 • 2	-5.6	303.6	309.2	1.8	20.1		
• :	26.3	2469.0	750.0		-14.8	346.1	7.3	1.7	-7.1	304.5	303.5	1.6	19.2	2.5	• 12
	26.9	2746.3	725.0		-16.2	338.1	7.4	2.7	-6.9	304.9	30.9.5	1.5	20.0		
6	31.0	3031.2	700.0	2.7	-14.5	321.3	5.5	3.4	-4.3	305.7	311.1	1.8	26.9	3.0	•;
10.7	34.1	3324.2	675.0	0.5	-13+4	21.101	5.7	5.6	6.0-	306.5	312.4	1.9	33.1	3.1	
	36.6	3620.0	650.0	-1.7	-14.4	270.4	7.0	7.7	-0-1	307.3	313.2	1.9	37.1	3.1	• 1
12.9	14.3	34348	625.0	0.4.	1.01-	2480	8.0	9.0	0.2	307.2	317.5	2.0	47.7	C	• :
14.0	42.3	4250.1	0.009	-7.7	-15.1	252.1	6.7	8.2	2.7	307.4	313.4	2.0	55.1		
15.1	4.4.	4586.0	575.0	-10.2	-15.8	25102	10.3	9.6	3, 3	368.3	314.2	1.0	63.3	3.	• ; •
16.2	47.9	4956	559.0	-13.0	-15.6	254.6	11.3	10.9	3.0	308.9	315.2	2.1	81.1	3. 7	1 34.
17.5	£0.0	5279.9	525.0	P.51-	-17.7	255.2	11.2	10.8	6.3	309.6	315.1	1.8	85.3		15 %
10.0	63.0	5645.0	500.0	-18.6	-34.3	248.3	10.0	13.0	5.2	310.4	312.0	0.5	27.K	E •	· :
20.3	57.0	60509	475.0	-17 2	-20.9	2.0.0	16.9	14.6	8 ° 6	316.8	319.0	0.7	a • 1 n	, 1	; `-
21.7	*00	6433.9	450.C	F 0 0 -	-33.4	254.0	18.3	17.6	G. 0	318.3	320.0	0.5	26.5	7.0	•
21.1	6.2.9	6654.9	4.25.0	-23.6	-32.4	252.5	18.5	17.6	5.5	318.7	320.7	9.0	42.3	9.	
24.4	67.3	7294.7	430.3	-27.6	-33.7	248.4	18.7	17.4	6.9	319.2	321.0	0.5	55.3	6.9	;
25.6	76.9	7756.3	375.0	-31.0	-40.8	249.3	19.8	19.5	7.0	350.5	321.6	€ <b>•</b> 0	37.1	11.5	· î
27.5	74.8	8241.5	350.0	-35.0	-43.3	252.1	20°b	10.8	••	321.4	322.3	0.2	45.4	13.3	•
20.1	79.0	87578	325.0	-33.1	£ 00	236.7	55.6	10.0	11.9	322.8	60066	666	666	15.2	•
30.6	£3.2	9297.7	300.0	-43.4	0.66	229.5	1.92	6.61	17.0	354.2	6.066	666	6666	17.5	٧٥.
32.5	67.6	3A78.5	275.0	-47.2	0.60	218.1	35,3	21.8	27.8	326.0	6.666	0.66	3°0°6	2C . 3	<u>.</u>
300	65.9	10501.3	250.0	-52.9	6.66	213.7	0.44	24.0	36.9	327.4	6.655	0.00	0.088	24.7	•
37.0	67.6	11172.4	225.0	-58.6	666	208.5	48.7	23.2	4.2. U	328.5	66 1 66	000	0000	30.2	, ,
39.0	103.3	11903.7	200.0	-62.5	69.0	227.0	45.6	33.7	30.8	333.B	6.656	000	0.66	35.5	, .
41.8	105.3	12727.2	175.0	-63.1	99.0	249.0	A 3.	*0*	15.5	345.6	6.666	666	0000	42.7	•
45.6	115.6	136961	150.0	-56.3	66	261.9	36.7	35.4	5.3	366.7	6.666	99.9	6 *566	52.0	:
40°B	123.5	14834.4	125.0	-57.6	0.00	255.0	36.4	35.1	•	340.7	6.666	000	0.000	60.1	•
55.B	122.3	16254.0	100.0	-63.6	600	242.2	24.7	21.9	11.5	424.2	6.666	6.05	6.665	70.8	<b>.</b>
0.20	141.3	18785.3	75.0	-24.9	0.00	150.6	1 3.4	9-9-	11.7	**1.	6.666	666	6666	75.6	6.24
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• EV SPEEC MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG • RV TEWF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED •• BV SPEED MEANS ELEVATION ANGLE LESS THAN & DEG

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75.9 7741.2 375.0 87.7 92.23.3 350.0 87.8 92.08.9 300.0 62.3 92.08.9 200.0 97.0 10455.1 250.0 107.3 1167.6 225.0 119.3 12590.1 175.0 119.3 13657.7 150.0 126.3 14657.7 150.0	-41.5		12.3	12.4	317.5	310.4	0.2	27.9		:
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		925.0		-10.5	191.3	14.2	2.8	9.0	267.6	293.2	6:	26.1	2.0	21.
	1361	000	<b>9</b>	0.61	190.0	13.6	2.4	13.4	289.5	294.1	2.0	29.7	2.1	ď
6 0 2	1291	675.0	•••	.11.	165.6	11.0	1.2	11.0	268.8	254.0	-:	30.4	3.3	16.
20.	1527.3	650.0	2.7	-9.2	177.9	•	••0-	0.0	269.3	295.6	2.2	0.14	£.	:
22.8	1763.0	858°0	0.1	. 6.	1 80.4	9.7	3.1	8.7	269.6	295.1	2.3	46.8	4.2	1 3.
25.3		900	-1.2	-14.9	167.5	9.0	1.2		290.1	294.5	s	34.5	••	* 2.
27.9		175.0	-2.9	-24.7	192.3	10.5	2.2	10.3	250.8	25.2 . 8	0.1	16.6	5.1	1 2.
30.6				-26.3	206.4	11.6	5.5 5.5	10.2	292.9	294.7	0.0	15.0	5.7	1 4.
33.2			•••	-27.5	225.4	12.3	6.7	6. 7	294.7	296.4	0.5	14.5	•	15.
35.9		700.0	-5.8	-29.5	235.5	12.4	10.2	7.0	296.1	297.8	0.0	14.5	•	9
46.9		675.0	-7.5	51.5	236.4	11.6	10.0	5.9	297.4	3000	••	32.3	7.5	24.
11.		650°0	9.5-	-23.0	239.0	•••	9•1		298.0	300.9	٥. د	33.0		25.
11.5		625.0	-12.7	-19.3	246.5	8.4	7.7	3.4	298.1	364.1	1.3	58.0	0.5	27.
47.5	-	0.000	-11.5	-11.8	273,3	11.5	11.5	-0.7	30 3. 1	310.7	2.6	97.8	Ð.	12.
£0.		575.0	-13.5	-13.9	274.3	13.6	13.5	-1.2	304.4	.111.3	2.3	97.6	•	34.
£3.6		250.0	9.51-	-16.2	276.2	14.5	-:-	-1.6	305.5	311.4	2.0	97.2	9.5	3.9
56.7		525.0	-19:-	2.EL-	275.5	17.3	17.2	-1.7	3000	312.0	1.7	6.96	10.1	:
0.0		200.0	-20.8	-21.4	275.2	20.5	20.1	-1.8	307.9	312.1	1.	94.2	19. 2	;
£ 7.	6011.1	475.0	-23.6	-24.4	272.B	51.9	21.9	-1:1-	308.9	31204	1:1	92.5	12.2	5.4
,,,	5404.	450.0	-26.3	-27.5	270.A	22.3	22.3	F *0-	310.2	313.1	0.0	A9. 7	13. 4	5.5
70.	6815.5	4.5.0	-50.0	-30.5	265.5	23.6	23.6	2 ° 0	311.9	314.2	0.1	86.2	15.1	62.
7:		400.0	-32.3	-34.0	276.9	27.3	27.1	-3,3	313.0	314.8	0.5	84.2	17.2	99
76.0		375.0	-34.3	-35.8	294.3	26.5	24.1	-10.9	316.2	317.9	0.5	92.6	19.0	,
9:10		350.0	-37.8	-39.7	303.1	24.7	20.1	-13.5	317.7	318.9	0.3	62.3	20.5	7.
6.0		325.0	-41.8	0.0	294.3	27.5	25.1	-11-3	319.1	6.665	666	0.000	22.4	ć C
00	9224	300.0	-45.9	93.9	285.9	30.7	20.6	-8-	320.7	6.656	666	000	25.5	
55.3		275.0	- 20.0	90.0	276.7	34.5	34.1	-5.2	321.5	6.666	666	6666	29.5	<b>B</b>
100.	12411.	250.0	-55.1	6.66	284.2	39.0	37.6	-9.6	324.2	6.666	99.9	6.666	33.4	34.
105.2		22 % 0	-t1.3	000	285.7	0.44	45.4	-11.9	324.6	6.666	000	0.000	39. 7	9.10
-	_	200.0	-65.0	99.0	267.0	53.6	51.5	-15.7	329.9	6.056	600	0.08	400	
116-6	12629.	175.0	-60.0	60.6	302.9	21.9	18.4	-11.0	349.5	0.000	0.00	6 %	51.2	96
		150.0	-57¢ 9	6.66	299.0	24.1	21.1	-111-7	370.4	6.666	9.66	0000	56. 7	97.
	14746.	125.0	-56.4	40.0	296.2	26.0	23.3	-11.5	392.9	6.666	6.66	0000	61.8	96
1 26. 6	16165.	100.0	-56.9	? • 00	307.0	14.2	14.3	-11.2	417.9	960.0	99.9	0.666	69. 2	132.
166.7	17983.6	75.0	-57.6	000	292.5	16.9	15.7	-0.5	452.1	6.666	600	0.000	76.2	10.
155.1	20505.0	20.0	-56.0	000	97.5	2.0	-2.0	•	511.6	6.065	666	0.000		135.
7 00	9100	25.0	9	3.00	0.00	0.00	9,00	9	6	0000				

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STATION NU. 606 PORTLAND. ME

ORIGINAL PAGE IS OF POOR QUALITY

• BY SPEED MEANS ELEVATION ANGLE BFTREFN 6 AND 10 DEG • EV TEUF MEANS TEMPERATURE OR TIME MAVE WEEN INTEMPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TWAN 6 DEG

				619	<b>.</b>					3		0
	TENP DG C	CE W P1	<del>=</del> 8	SPEED M/SEC	U COMP	V CCWP	POT T DG R	F 73 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 A A TO GA/RG	ā Ş	RANSE	74
	10.2	12.2	290.0	1.0	2.9	-1-1	290.3	314.1	9.2	0.0	6	,
	0.00	0.00	0.00	0.05	6.06	6.55	6.00	0.000	0.60	0.000	993.9	,,
•	13.3	11.0	293.4	0.9	5.5	-2.4	289.7	312.7	9.0	89.1	•	,
	11.3	6.6	293.9	6.0	7.8	-3.4	200.1	310.7		• • 0 6	•	111.
	10.1	4.1	273.8	7.2	7.1	-0.5	290.6	310.0	7.7	4:10	0.1	110.
	10.1	.0	245.5	••	6.5	3.9	292.9	314.0	0.0	92.0	Ξ	90
	10.1	•	246.0	13.0	11.9	9•1	295.4	317.2	9.2	91.7	1.	2
	•••	~ •	254.0	15.6	15.0	F. 3	267.1	319.7	•	91.5	7.7	-
	7.9	6.3	250.1	17.1	14.6	:	297.9	317.7	7.3	0.0	. 3. ≥	<b>3</b>
	7.0	5° 3	259.1	17.1	1001	3.5	299.6	319.1	7.1	90.2	;	,
	5.3	9.0	262.5		14.7	•:	300.3	318.4	•••	90°9	•	
	7.	2.1	263.9	17.5	17.	1.9	301.0	317.6	•	91.0	43 45	<u>د</u> د
	1.0	0.5	263.7	17.0	16.9	1.9	302.2	317.0	5.5	6.06	•	:
	.0.	-1.5	265.9	17.3	17.3	1.2	302.€	316.7	•••	010	7.3	91.
	-1.7	-2.0	272.2	16.9	16.0	0.0-	304.3	317.4	•••	91.4	•	3,
	4:0	-6.9	273.8	16.0	0 · 4 ·	-1:1	303.9	314.1	3.5	86.5	10.2	
	. f. 9	-10.7	27847	16.9	1 6.7	-2.5	304.0	312.9	2.7	74.7	11.5	.,
	-7.5	-10.1	277.9	10.2	16.0	-2.2	307.6	314.4	1.5	42.2	12.5	à
	19.3	-18.3	271.4	12.0	12.0	-0.3	309.3	314.2	1.6	47.7	13.5	,
	-12.0	-16.9	276.0	13.2	13.1	-1-	310.0	314.6	٠:	54.2	14.9	. 7
	-15.3	-21.0	277.€	7	14.3	-1:0	310.1	314.4	:	61.8	15. 5	1
	-17.2	-22.0	201.0	13.9	13.6	-2.0	312.2	316.3	1.3	6.5.9	16.9	r.
	-50-5	-25.1	267.9	15.6	15.0	6.0	313.0	310.4	•	6.0	17.4	
	-22.6	-27.5	273.9	10.1	1001	-1-3	314.9	317.8	••	64.2	19.1	
	-25.7	-29.0	255.6	21.6	50.9	•	316.1	316.6	0.1	66.1	20.3	50
	-26.4	-32.1	256.1	50.9	26.1	6.5	316.1	3<0.5	0.0	6.0	22.7	
	-31.8	-36.7	245.9	27.1	24.7	1:1	319.4	320.9	••	61.4	25.7	'n
	-36.	-40.5	2.1.4	20.5	25.6	14.0	320.5	321.6	0.3	61.5	27.5	ř
	-40.5	60.0	207.5	35.5	37.8	13.6	320.B	6.556	866	0.08	1 00	42.
	-45.1	.00	255.6	• • •	39.0	10.0	321.0	6.666	3.66	0000	34.2	3.
	-49.5	***	255.0	47.6	*6.2	9	323.6	6.656	90.0	996	0.00	- G
	-62.1	600	252.6	56.4	51.9	16.3	324.2	6000	3.66	000	47.0	7.
	-59.5	60.0	259.8	63.2	62.2	11.2	327.3	6000	600	990.0	55.0	, ,
	-44.0	99.9	267.1	09.7	0.00	3.6	331.4	6.006	6.50	600	62.0	
		66.65	20102	50.5	49.5	-0-	351.4	6666	000	0.00	72.3	
	-56.7	0.00	279.6	25.10	27.7	1.4.7	372.4	6.665	900	8000	78.4	A 3.
	-5.0	66.0	267.8	35.30	35.3	1.3	395.7	6.656	99.9	0.566	66.0	+
	-58.6	46.4	271.1	24.10	24.1	-0.5	414.5	6.056	000	999.9	95. 3	P
	-63.1	0.6	204.4	14.34	13.0	1.24.7	440.6	6.666	000	989.9	101.0	8
	-56.5	60.0	4.990	600	600	000	505.6	6.566	000	0.000	5000	9.5

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	ORIGINAL PAGE IS	OF POOR OTTAL TITY
MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	C REANS ELEVATION ANGLE LESS TRAN & D. G	

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						*	APR 11. 515 GP1	F					=	11: 101	•
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CATET	F 10 m	2 0	16 to 0	1 0 2 2 3 2	<u>=</u> 8	SPEED M/SEC	U COMP	V CC46	7 700 7 7 30	F 701 T	MX RTO CM/RG	ž ţ	RANGE	7 2
•	;	342.0	****		5.0	60.0	;	-3.6	-2.0	205.8	301.4	•	91.0	•	•
*	• • •	•••	1000.	• • •	•	***	•••	•••	• • •	0.60	4664	6.66	0.000	6 666	
	5 %	• • •	975.0	•••	0.00	0.50	P • 6 P	•••	9 · 6 6	0.00	6000	•••	606	999.	
	C • D I	F-010	0.000	7	•		707	• • • •	7.5	7.002	0000	•	91.0		252
		962.2	0.000	7	;	101.2				2000	100	•			26.00
	17.7	1193.1	675.0	•		156.0	-	0	-	289.4	305.3		97.0		Š
	20.3	1.30.3	650.0	5.7	-30.	201.2	7.5	7.1	3.2	296.3	297.6		•		263.
	22.1	1677.5	825.0		-10.9	232.0	;	3.2	2.5	296.1	304.0	2.0	23.8	8	276.
9.0	25. 3	1931.4	0000	7.0	-6.2	201.7	•	F • 9	2.3	299.4	308.0	3.0	37.5	•	296-
6.9	27.8	2191.4	175.0	5°5	- 5.0	254.0	9.0	• ;	•:	299.0	309.4	3.3	• S• B	6.3	329.
:	30.6	2450.0	150.0	3°8	-11.0	277.3	•	4.7	• • •	300.1	301.8	2.1	31.5	•	ŝ
•	33.3	2732.0	725.0	<b>.</b>	-16.6	204.6	7.9	7.6	-2.0	301.6	306.0	:	24.1	•	•09
•		1014.7	1000	• 0 •	-10.4	244.0		7.0	-2.3	302.2	306.9		2 <b>0 0</b>	•	45
	36.0	3304.2	675.0	-2.6	-17.7	276.6	•••	0.0	-1.9	302.7	307.1	•	30.7	1.5	92
	41.5	3602.2	0.00	•••	-22.1	272.2	0.0		••0	303.6	306.8	0.7	24.6	7:7	93,
17.5	•	3439.3	625.0	- 7.4	-18.0	2000	-0-0	0.0	c • 5	304.1	309.4	• 3 -	39.0	2.9	95.
13.5	47.5	4225.9	0.00	100	. 40.5	267.7	11.3	11.3	o. s	305.2	305.0	0.2	6.5	S	91.
	900	4553,5	575.0	-11.5	-38.4	270.4	13.2	13.2	-0-	305.5	307.3	o. 2	9•0	•	91.
8 · 8	53.4	4852.2	650.0	-14.2	-38.0	271.9	1.9	•••	-0.5	307.2	306.1	0•3	18.2	5.	*1*
10.0		£243.4	525.0	-16.6	0.1.	270.9		3.5. ♣	-0.2	306.2	309.8	0.2	10.2	• 3	91.
10.1	60.0	5607.1	2000	-50.5	-30.0	239.6	16.0	16.0	- ·	306.3	300.2	0.0	16.0	7.6	91.
	63.0	5965.3	475.0	-22.6	-35.4	262.7	10.0	10.1	2.5	310.0	311.7	0	• 0 • 1	9.0	00
<b>21.</b> 0	£ 6. 8	6369.0	450.0	-55.4	- 36.7	26 1.8	50.0	20.7	9.0	311.3	312.0	•••	41.7	10.7	
2 Z. 6	10.3	6791.0	425.0	-20.0	-38.4	266.0	10.0	10.3	:	311.9	313.0	0.3	39.2	12.6	•
<b>54.</b> 0	4 97 4	1222.7	0.00.	-31.0	-40.3	267.6	- 0 -	16.0	0.0	313.6	314.5	0.3	.2.4	14.3	9
25.7	77.7	7675.6	375.0	-35.4	-45.8	259.3	10.6	19.3	9.6	314.6	315.2	0.2	33.3	19.1	96
27.4	61.5	e155.3	350.0	- 36.0	0.00	247.6	23.0	21.3	ċ	316.1	6666	0.00	6666	10.3	ě
î.	•	8655.6	325.0	9	6.00	241.5	24.3	21.4		1.7.6	666	6.06	0.550	20.0	e S
31.3	0 0	21010	3000	-47.2	60.0	245.9	24.2	22.1		0.0	000	000	0	23.0	
6 n n	1 0 0	57516Z	0 * 5 . 7	•::-		9.6.92	0 0 0	24.1	15.1	75005	0 0 0	•	0000	27.4	
36.2	**55	10372.4	2000	- 54.7	69.3	207.3	26.5	24.1	70.2	321.0	993.9	90.0	0	30.9	11.
30.5	104.	11034.5	12	0.03-	0.00	252.0	9.	25°	7.7	326.6	4.000	600	999.	35.1	16.
0 - 1 -	6.011	907711	Ñ.	2.65-	0.0	252.1	2 3 6	22.	۲. ا	1966	600	•	0000	\$ . \$ \$	•
	115.6	2061971	0	0000	6.66	2 3 9 1	2.02	23.7	7.2	2986	0.000	0.00	000	•	.2
	152.0	13601.	0.061	-55.	0.00	250.5	55.5	21.2	6,7	373.8	6.666	9.6	4000	• •	75.
55.3	129. 3	14761.5	125.0	165.6	\$00	244.5	45.0	20.3	•	10.4	6000	40.4	0.000	55.4	7.
\$	1 36. 5	16185.6	000	. U.S.	000	245.2	3°C 2	21.7	10.0	450.0	4.665	90.0	80.0	A2. 3	7.
• 20	;	0 0 0 0 0 0 0 0	75.0	19507	0.00	246.2	27.2	25.3	-	456.1	P • , 60	40.0	•	72. 7	73.
•	154.0	20616.1	50.0		000	123.3	7.5	-2.7	-	515.2	***	•••	0.750	79. U	730
• •	163.5	23003.2	24.0	-52.1	0.00	167.9		-7.1	1.3	635-1	• 636	600	8	90° 2	7.
	• ev seei	ET SPEFD WEANS ELEVATION	LEVATION	4		40 10 DEG	9								
	e ev ter	ET TERF PEARS TEAPERATURE	MPERATURE	0	MAVE BEED		KATED								
	AC AD OR	OO BY SFEED MEANS ELEVATION	ELEVATION	•	MGLE LESS THAN .	9 06 6		CIAC	OBIGINE						

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1							<b>5</b>	APRIL 515 GMT	1975					•	50 489.	•
### Cost   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   1	7 I ME	CNTCT	ME I GHT	PRES	TEMP	DEW PT	<b>2</b> 0	SPEED	COMP	A CCMP			MX RTO	£	RANGE	2 V
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	<u>z</u>		# 0 9	<b>6</b> 0	90	ပ 9	20	M/SEC	M/SEC	M/SEC		90 ¥	GM/KG	PC1	7	9
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	0.0		316.0	974.9	7.9	6	0.04	3.1	-2.0	-2.4	283.9	300.0	6.3	91.0	0.0	•
10   10   10   10   10   10   10   10	99.9	7.06	6.66	1000.0	666	6.06	0.00	666	000	666	666	6.666	666	6.006	•	939.
100	66.	6.00	0.05	975.0	J. 50	6 * 66	6.55	0.03	6.66	666	0.00	6.666	666	6666		939
12   12   12   12   12   12   12   12	8.0	9.0	520.8	050.0	P + D	2.5	31.0	<b>6.</b> 8		O .	263.3	298.2	5. B	98.7		219.
12.7   10.527   05.50   31.2   2.5   05.50   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2	1.6	10.6	746.7	925.0	<b>4</b> 0	4.2	34.3	•	-2.5	-3.6	284.7	2665	<b>5</b> 6	97.9	'n	2130
14.0   11577   555.0   2.1   2.1   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2	•	12.7	1096	ů	3.2	2.8	0.00	4.6	•••	-::	285.5	249.1	5.2	91.5		21 7.
17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1   17.1	F .	14.9	1157.7	675.0	0 °F	2.5	61.7	0	-5.5		287.6	301.4	10°	96.6		223
1911   1911   1912   1912   1912   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913   1913	4.2	0.1	1432.7	850.0	2.1	9•1	• 5 • 0	0	-3.9	•••	260.0	302.5	5.1	900		276.
21.2 11718   Charles   Cha	•	19. 1	1673.9	ŝ	1.7	-3.4	334.6	:	1.8	-3.7	290.9	300.8	J. 6	6.8.0	٠	2220
	0.0	21.5	1721.8	9000	•	-14.6	315.6	5.6	3.0	0.4-	291.9	298.0	2.2	42.1		211.
## 26.1 1 24.0.0 752.0    22.0	5.8	23.8	2175.8	775.0	0.0	-32.5	316.9	5.5	3.7	0.4	294.8	295.8	0.3	6.1		202
	7.9	26.1	2440.0			-32.1	307.2	5•3	*:1	- 3.6	299,3	300.5	E *0	5.6	~	132.
11.1   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2	6 • 9	28. A	2713.0			-33.1	300.0	••	5.5	-3+3	3000	301.2	E • 0	5.8		1 5 3.
13.17   13.54.1   10.55.1   1.20   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.20.1   1.	0	1100	2993.3	700.0	-1.7	-24.1	253+3	7.7	7.0	-3.0	300.7	30 3 . 1	0 • B	16.0		173.
14.1.2 3174.5 625.0 -7.0 -22.4 282.3 10.0 10.0 -3.1 303.4 3076.4 0.0 2.2 3.5 3.5 3.0 3.0 4.0 4.0 4.0 4.0 3.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 4.0 3.0 3.0 4.0 5.0 3.0 4.0 4.0 3.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 4.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 5.0 3.0 4.0 3.0 4.0 5.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	6.01	33.7	3281.7	675.0	- 3. D	-29.8	291.1	9.5	6.5	- 3° 3	302,3	303.8	0 • 0	10.5	S	163.
1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.	12.0	36.3	35.75.5	650.0	-5.0	-22.7	288.3	10.0	10.0	-3,3	303.4	306.4	0.0	23.4	3.0	152.
44.5   42.01.0   60.01   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12.0   -12	13.0	30.3	3996.2	625.0	-7.6	-22.4	282.3	10.6	10.	-2,3	303.6	307.0	7.0	20.5		145.
## 4.75 # 450.11 575.0 -114.4 - 136.4 Z 287.1   13.8   13.5   -2.5   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   307.6   3	14.1	41.6	4203.0	60000	-6-	-26.8	278.3	11.6	6.1.	-1.8	305,3	307.5	0.7	22.7		137.
# 47.5 #863.6   \$55.0   114.4   136.4   14.8   114.8   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0   307.0	15.3	44.5	45 30 1	575.0	-12.0	-32.2	282.1	13.8	3.5	-2.9	306.0	307.	••0	16.6	œ	1 310
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## SECTION SECTION   SOCIAL	17.6	က • မ မ မ	518	525.0	-17.5	4.041	0.666	6.66	0.66	6 06	307.4	308.1	0.2	11.4		9560
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## Secretarial Control of Secretaria Control	*	0 ·	0	475.0	666	6.05	00	0.0	0.00	6.65	000	6666	0.00	6.66		5.0
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	E POT 1	90 ¥	308.6	0.000	60066	6.666	6.666	6.066	309.5	310.6	311.7	312.0	311.0	309.5	309.8	310.1	309.9	310.4	312.2	311.0	311.9	311.4	313.0	312.5	312.2	312.6	31204	312.5	312.4	66 56	6.666	6.666	666	6.666	6.656	6.666	6666	6.666	6.666	6666	6.666	0.000	6.666
	POT 1	90 ¥	290.5	60.6	6.56	60.6	66.6	99.9	291.6	293.0	295.2	296.0	296.B	299.5	301.0	301.9	303.4	303.5	304.0	304.9	306.4	306.	307.7	308.4	304.1	310.2	310.7	311.3	311.5	312.0	312.8	315.2	317.1	324.7	329.9	336.2	352.0	369.9	395.1	424.6	455.0	512.3	633.0
	V CCMP	D 35/#	3.1	6.65	99.9	666	666	6.66	4.5	6.9	\$ ° 2	8.0	9.0	6.5	10.	11.0	11.9	10.9	10.1	10.4	10.6	4.6	10.4	12, 1	13.1	12.6	12.7	12.9	13.8	11.6	10.1	11.3	12.9	13.0	12.1	15.5	10.2	5.5	:	10.9	13.0	••	6.0
1975	U COMP	M/SEC	-1.0	000	49.9	600	000	6.36	-2.3	E • 0	3.6	7.2	11.5	14.3	15.2	16.2	16.2	14,3	11.5	11.1	1.0	7.0	7.6	11.7	14.3	14.5	14.3	16.5	15.9	15.4	15.3	20.8	25+1	23.3	11.0	16.0	24.7	22.7	15.0	14.9	9.6	1.7	-1.0
APRIL 515 GHT	SPEED	M/SEC	3.6	000	000	6-66	600	666	5.1	•••	••0	0.0	12.0	15.7	18.4	20.1	20.1	18.0	15.3	15.2	0.01	12.0	14.2	16.9	10.4	19.2	19.2	21.0	21.1	19.3	16.3	23.7	2002	26.7	10.7	23.8	26.7	23.4	15.6	10.4	16.1	•••	::
<b>3</b>	910	90	150.0	66.6	6.66	6.66	99.0	6.66	152.5	162.2	216.1	235.1	252.5	245.6	235.5	233.9	233.5	232.A	226.9	226.8	220.7	216.2	223.0	224.0	227.6	229.1	229.3	231.9	229.0	233.0	236.4	24104	2.2.8	240.7	223.9	229.2	247.5	256, 3	253.7	233.8	216.5	199.9	131.2
		90	6.7	6.66	666	666	66.6	6.66	6.1	5.3	3.6	2.7	1:	1-5-1	-7.4	6.0-	-12.6	-12.1	-10.4	-14.9	-16.6	-10.4	-16.5	-22.0	-25.6	-29.3	-33.6	-37.6	-41.9	6.66	99.0	66	6.66	6.66	666	666	000	666	000	000	6.66	69.9	666
	TEMP	90	7.8	6.66	6.66	0.66	6.66	666	9.9	5.7	10° 10°	9.0	2•1	2.2	1:1	<b>6.0</b> -	-2.2	-5.1	-7.7	6.6-	-11.0	-14.7	-17.3	-20.3	-23.4	-26.3	-20.0	-33.6	-37.8	-42.0	66-4	-49.B	-54.0	-54.8	-57.8	-61.0	-59.3	-58.1	-55.2	-53.4	- 56• 3	-55.7	52.7
	PRES	T T	8999	1000.0	975.0	950.0	925.0	0.000	875.0	850.0	825.0	0.000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	0.054	425.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	ME 1 GHT	<b>2</b>	966.0	6.65	6.65	0.06	6.66	66	1196.8	1434.8	1679.7	1931.0	2188.9	2453.7	2727.1	3006.6	3298.5	3596.9	3903.8	4220ª3	4547.7	4866.1	5236.8	500095	5478.4	6371.9	6782.2	7211.1	7660.0	0121.1	9628.2	9185.9	9720.1	10330.4	1065601	11737.7	12573.3	13541.4	14656.8	16126.1	17965.1		24 56 9. 9
	ChTCT		1	600	6.06	666	60.65	6.65	17.6	20.2	22.6	25.2	27.6	30.3	33.1	35.7	34.4	41.2	1	4 7 . 1	50.1	1 °C 1	56.1	£ 0. 5	63.3	66.2	€ 20 3	73.4	77.4	61.3	65.6	e c. e	£ . 4	69.6	104.8	110.4	116.5	123.3	130.5	138.0	145.3		161.0
	7 I ME	I	••	0.60	000	600	60.0	60.0	0 8	1.0	2.7	J. A.			5.J	7.1	7.9	6.0	10.0	11.3	12.4	17.6	17	10.1	17.5	18.6	10.0	21.3	22.7	24.4	26.1	28.2	30. 3	32.4	9 <b>.</b> 0	37.4	40.5	44.2	49.7	53.8	60.2	69.1	63.7

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STATION NO. 662 RAPID-CITY, S.D.

ORIGINAL PAGE IN OF POOR QUALITY

• EV SPEED MEANS ELEVATION ANGLE BETNEEN 6 AND 10 JEG • EV TENF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED •• BV SFEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

۰	2 V	00	0	.666	1.9.	2 3.	2.3	24.	27.	<b>5 6</b>	32.	33	34.	36.	4		:	• 2•	50	53.	56	58.	61.	•••	. 0	6.9	71.	7 3.	75.	77.	7 0	7.3	80.	91.	63.	65.	A 7.	8.8	<b>6</b> 9	9.3	**	6.6	;
17.	RANGE	E E		6.566	••0	1, 2	2.3	3.4		5.4	<b>* • •</b>	. 7.3	8.1	9.3	10.0	10.9	12.0	13.0	14.0	15.2	16.4	17.5	1 9° A	19.8	21.1	22.2	23.7	25.9	27.3	36.5	32.9	35. 3	37.9	40.6	44.3	50.1	56.9	63.1	70.2	76.6	80.5	82.5	93.6
10*	ž	<b>5</b> 04	10.0	6.666	72.7	72.8	60.5	90.1	96.0	99.7	95.6	67.2	61.5	88.1	52.9	32.4	36, 3	66.5	0.69	62.6	31.2	34.3	45.0	56.6	9.6	10.0	10.3	10.5	10.8	11.1	11.5	6 * 6 6 6	6.656	6666	666	6.666	999.	600	6666	999.9	0.000	6000	6.500
	MX RTO	CM/KG	19.6	600	10.3	9.6	7.7	10.4	10.5	o*	0 0	9•9	7.2	7.2	6.7	2.4	2.7	•••	1.,	3.2	1.5	1.3	::	1:-	0.2	0.2	0.1	0.1	0.1	0.1	0.1	6 6 6	90.0	5 *66	666	6006	66.6	6.66	666	666	6.36	60.66	<b>5.66</b>
	E POT T	¥ 90	322.8	6.646	322.5	322.4	318.1	325.1	326.4	325.9	327.2	321.5	323.8	324.9	324.1	314.8	318.1	324.6	324.4	3<3.0	319.3	319.3	319.6	319.4	316.9	319.5	319.6	323.1	325.0	326.2	327.02	6.666	6.646	6666	6.666	6666	6.666	0.030	6066	6666	6666	6.666	6.666
	P 104	90 ¥	295.0	6.65	295.5	296.4	297.2	297.6	298.5	299.3	301.3	303.0	30.3.7	304.7	305-1	307.5	310.1	311.5	312.3	313,2	314.6	315.0	315.1	315.0	316.2	317.9	319.2	322.6	324.6	325.9	326.9	327.5	329.2	330.2	332.9	336.3	348.7	365.8	376.2	398. I	437.5	497.6	633.7
	V CCMP	M/SEC	5.1	6.66	16.3	17.4	6 * 6 1	17.1	14.2	15.3	11.5	10.2	10.0	4.6	10.5	6•3	P)	0.3	-0.5	2.4	6 • 0	-1.7	-4-3	9.8	-3.4	- 3,5	-3.4	- 3.2	-2.1	0.2	-0-	-1.3	6-1-	-3.6	-9-1	-7.7	-6.5	-0-7	E • 9 -	2.2	•••	-1.2	9.0
1975 T	U COMP	M/5EC	0.0	0.06	7.5	8*0	0.0	9.6	11.7	11.9	10.4	9.6	10.7	12.5	13.6	17	18.0	19.1	17.9	16.8	16.1	19.1	17.8	18.9	19.1	17.5	20.1	22.8	22.2	24.9	54.9	24.9	24.5	21.8	36.2	42.8	37.0	31.0	30.5	22.0	0.3	2.4	1.0-
APRIL 526 GWT	SPEED	M/SEC	5.2	6.66	17.9	19.2	21.8	19.6	18.	20.7	15.5	100	14.6	15.0	17.2	16.9	18.5	19.1	17.0	17.0	16.1	19.2	18.4	19.3	10.0	17.8	20.4	23.0	22.3	54.9	54.9	24.9	24.5	22.1	37.1	+3.4	37.5	31.0	30.0	22.1	:	2.7	0.0
2	0 IR	9	190.0	0.00	204.7	204.6	204.3	20802	219.6	25252	22203	223.1	227.0	232.1	232.2	240.4	256.5	265.1	271.7	262.0	266.7	275.0	284.2	281.6	280.1	261.3	279.7	278.0	275.5	269.6	270.3	273.0	274.4	219.5	20207	280.2	260.0	271.3	278.0	264.3	355.5	297.4	50.8
	CEW PT	90	14.7	0.66	13.8	12.7	80	12.7	12.5	11.2	10.1	5.5	5.3	4.8	E .	-10.8	-10.0	-3.9	-5.6	0.6-	-19.2	-20.7	-20.7	-21.5	0.14-	-43.7	-45.9	-47.1	-40.3	-52.1	-55.3	6.66	600	600	666	666	606	6.65	6.66	6.66	6.66	99.9	666
	TEMP	٥ 9	20.3	6.65	3 8.0	17.7	16.5	14.2	12.8	11.3	10.0	10.3	6.3	9.9	4.4	F) * *	3.6	1.7	9.0-	-2.9	-4.7	-7.8	-11-2	-14.9	-17.6	-20.2	-23.2	-24.9	-27.9	-31.7	-36.0	-41.1	45.6	-51.1	-55.9	-60.0	-t.1.3	-00.5	-(4.5	-67.1	9.09-	-61.9	-52.6
	PRES	Ð	998.0	0.0001	975.0	950.0	925.0	930.0	875.0	850.0	825.0	0.008	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.000	375.0	350.0	325.6	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	HE I GHT	GF#	180.0	6.66	391.1	604.2	0 32.2	1065.0	1303.0	1546.5	1756.3	2053.5	2317.2	2587.8	2865.6	3151.6	34476	3752.6	4067.9	4393.2	4729.2	5077.1	54 36 . B	580 P. B	6194.5	6597.5	7018.6	7461.2	7927.R	8419.4	8638.7	54BB•6	10074.0	10702.0	11340.0	12121.0	12945.1	13909.9	15032.5	16385.3	19110.5	20591.2	24986.8
	ChTCT		0.4	0.00	G•9	10.1	12.2	14.5	16.5	18.9	21.1	23.5	25.3	28.2	30.8	# 0; E;	35.9	3F. 7	41.3	44.2	47.1	50.2	53.1	56.1	9 • 6 €	63.0	96.4	1001	73.€	76.0	65.3	86.4	51.2	96.2	101.4	107.5	113.7	120.7	128.7	137.3	146.0	155.7	165.7
	T 2 ME	Z T	0.0	666	9.0	1.4	2.3	3.1	<b>6.</b>	•	5.0	6.9	7.9	<b>6.9</b>	6.6	10.9	12.3	13.1	14.5	15.8	17.3	18.5	19.9	21.2	22.5	23.7	25.3	27.0	28.7	30.6	32,3	34.0	35.0	37.9	40.2	45.6	45.5	48.5	52.1	56.3	61.0	69.5	92.1

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STATION NO. 11001 MARSHALL SPACE FLIGHT CENTER

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9.9 99.9 57.0 59.9 64.9 64.0 64.0 64.0 67.9 67.4 69.0 607.0 60.0 60.0 60	* BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * EY TEWF WEANS TEMPERATURE OR TIME MAVE REEN INTEMPCLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN & DEG	
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						<b>*</b>	APRIL 612 CMF	1975					4'	57 436.	•
7.1 ME	CNTCT	HE I GHT	PRES	TEMP	DEW PT	810	SPEED	O COMP	V CCMP	POT T	E POT 1	M 810	Z	RANGE	74
Z		200	œ I	υ 2	ပ စ	2	M/SEG	M/ SEC	M/SEC	9 2	<b>3</b>	GM/KG	<b>D</b> C4	¥	0
0.0	9•0	362.0	964.4	20.4	10.1	180.0		0.0	4.0	298.6	336.8	14.6	92.0	0.0	•
600	99.9	666	0.0001	000	<b>5.00</b>	A-66	6066	6.66		666	0.666	000	600	999.9	606
0.00	7 °00	6.00	975.0	0 70	6.00	0.00	99.9	6.66	0.00	0.00	6.666	000	6666	6000	000
•	10.0	492.5	950.0	2005	4.0	172.2	9	9 1	5.0	299.6	337.1	14.2	F • 6 0	0	336
7.5		723.7	925.0	0 1	9	9-19-1	16.2	6 ·	2.01	30105	339.0	10.2	0	•	94.9
•	7					1.00.0	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0	7.00	1000	30202		200	•	600
7.6		10.00	0.000	0 0	13.7	217.1	2002	16.0		1000	34200	1			
0.	21.0	171201	625.0	17.2	13.3	224.4	2 1.0	1 6 7	14.0	308	340.9	11.0	77.9	8	22
5.0	23.4	1975.5	8000	16.8	9.1	237.A	17.8	15.1	9.0	310.3	336.0	9.1	000	•	2 / 6
••9	25.7	2245.6	775.0	15.0	0.4	243.6	15.2	13.6	6.7	310.7	326.4	5.4	39.0	7:1	;
7.3	29.1	2522.1	750.0	13.7	-13.7	245.5	16.5	15.0	0.0	311.6	317.2		13.6	7.8	15
8.3	30.7	29.36.1	725.0	11.0	-14.2	245.5	18.0	16.4	7.5	311.6	317.2	 9.1	15.5	9.1	3.6.
D.		3057.1	100.0	0.2	-15.5	244.5	0.61	17.2	<b>6.</b> 2	311.8	316.9	1.6	10.0	4.7	
10.3	35.8	3366.7	675.0	e .	-16.8	243.5	10.4	17.4	9.0	312.0	316.6	 	1 9• 1	10.8	
11.3	<b>♥</b> • <b>E</b> P)	3702.5	650.0	2.5	-17.2	243.0	1 6.1	17.1	6.7	312.0	316.8	5.2	21.6		
12.3	41.0	4017.6	625.0	10.1	-18.3	243.5	6.61	17.8		311.9	316.4	•••	24.7	13.0	
13.3	0	4341.9	0000	. 3. 5	-20.8	255.1	20.1	20.0		312.2	316.0	1.2	24.8	14.2	
•••	Ð •9 ·	678.5	575.0	. J. 5	-25.0	261.A	25.0	24.7	9°0	315.9	318.6	0.0	17.0	15.5	
9 61	* · · · · · · · · · · · · · · · · · · ·	5027.7	550.0	9.9-	9.92-	260.5	25.4	25.1	•	316.4	319.0	B (	16.4	7.	
16.9	22.0	5366.7	525.0	-10.2	-20.2	258.4	26.2	25.7	n (	316.2	318.6	٠ ۱ ٥ •	21.2	10.7	
	0.00	575295	0.000	6.21-	2.B.	9.00	200	2.02	N •	517.9	P - 6 (F	n (	N • C #	202	
0.00	D - 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 7 7 1		2020	00.00	A * 0 0		1226	32301	• •	0 0	1 22	
	6 6 5	0 000	4250	0.00		200	0	30.00	0.00	0.00	0.000	9 0	0000	000	
900	0.00	6.36	0.004	99.9	0.00	0.56	6.66	99.66	66.66	66	6666	0.00	000	9539	939
6.63	6.66	6.66	375.0	6.55	6.65	6.56	666	6.66	66.66	666	6.666	60.66	6666	6566	
600	6 *66	6.50	350.0	6.66	6.66	6.66	0.66	6.66	0.00	666	6.666	666	6.666	50 50 0	
6.66	600	6.60	325.0	666	666	666	0.66	6.00	6.05	99.9	6.666	666	80.0	6 666	300
6.00	6.56	6.66	300.0	6.66	6.65	6.56	6.66	6.66	6 * 66	0.00	6.666	0.66	6.566	6 .666	600
99.9	60.65	6.66	275.0	6 6 6	0.00	6.66	99.9	99.9	0°05	666	6.666	000	6666	6666	436
<b>%</b>	6 <b>°</b> 65	000	250.0	99.9	0.00	000	0.00	6.66	0.00	666	6.666	000	0000	<b>9</b> 656	3
0 ° 7	o • o	6.00	225.0	0.00	0.00	6.66	0.00	6.66	6.00	0 0	6.66	0.00	000	6.56	000
66	5 1	<b>3</b>	0.00		,	5.0	3 (	6.66	o (	666	D = 0.00	000	60.66	6656	,
000		000	175.0	6 6 6	3 ° 0 ° 0	6.56	0.00	0.00	B • 63	0.00	6.000	0 ° 6 6	0 0 0 0	5 666	6 6 6
0.00		•	<b>.</b>	<b>*</b> • • • • • • • • • • • • • • • • • • •	<b>7</b> (	, (	•	<b>5</b> (	•	, (	<b>7.</b> 666	• • •	5	7 0 0 0	•
0.00		6.66	125.0	0.00	6.66	6.66	0.66	0.00		6.66	0.00	5.6	6 6 6 6	666	6.0
0.00	000	0.00	0.001	666	6.66	6.56	0.00	6.66	6 ° 6 6	0.00	6.666	6.66	6.666	0 0 0 0	
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* BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	** BY SPEED MEANS ELECATION ANGLE LESS THAN & DEG	

					*	APRIL 1152 GHT	1975			2		181		•
Ĭ	HE I GHT	PRES	TEMP	OEW PT	C IR	SPI ED	C COMP	V CCMP	P 104	E POT T	MX RTO	ī	RANGE	74
	# U	e 1	0 93	U V	8	M/SEC	M/SEC	M/SEC	90 X	DG X	GM/KG	PCT	¥	90
	13.0	1022.0	19.4	13.3	1 80.0	3.2	0.0	9.6	292.0	316.7	6.0	66.0	•	ċ
••	200.3	1000.0	19.0	12.1	2000	12.8	:	12.0	293.3	316.8	0.0	04.4	0.3	17.
•	417.8	575.0	17.7	10.6	201.9	12.1	4.5	11.2	204.1	316.3	9.4	63.8	0.7	.5.
•	639.5	950.0	15.9	9.5	200.6	1 3.0	••	12.1	294.4	315.4	7.9	6 2 9	1.2	2 C•
_	665.7	9.5.0	13.9	0.0	200.7	12.4	*:	11.6	294.6	315.5	7.5	72.4	1.7	20.
-	096.4	0.006	11.0	9.1	206.9	11:1	0.0	6 <b>.</b> 5	294.7	315.9	7.9	81.5	2.2	21.
-	332.5	875.0	12.3	-2.7	222.8	9.3	6.3	6.9	297.1	307.5	3.7	36.5	2.6	23.
-	1575.2	850.0	12.1	-10.5	233.0	6.9	5.2	9.0	299.1	305.1	2.0	19.5	2.3	20.
-	1824.5	825.0	10.7	-3.3	250.4	5.4	5.1	1.9	300.4	310.8	3.6	37.4	3.	28.
~	2075.9	800.0	9•1	-0.6	253.5	9•9	6.3	1.9	300.4	313.4	4.0	54.2	3, 3	32.
~	2341.3	775.0	6.1	-2.8	262.2	6.5	6.5	0.0	3000	312.4	0.4	52.8	3.6	35.
N	2605.4	7£0.0	5.8	-21.0	276.0	5.6	9.6	-0-	302.9	306.0	1.0	12.	d.	
N	2886.5	725.0	£ • 4	0.0	290.5	5.4	5.1	6-1-	305.0	321.0	5.7	78.3	3.0	.2.
•	3171.9	70000	3.0	-0.5	259.3	••	5.6	-3.1	306.5	321.6	5.3	77.7	•	47.
-	3466.2	675.0	1.3	-1.0	300.7	6.5	5.6	-3.3	307.7	322.0	•	78.9	•	529
_	3765.1	650.0	-0.5	-3.5	255.0	6.3	5.5	-3.1	308.9	322.2	4.5	000	4.2	56.
•	4062.3	625.0	-2.4	0.0	295.4	7.8	7.1	- 3.4	310.2	321.8	3.9	75.8	+:+	51.
•	0.90*	0.009	0.4.	0.6-	250.9	9.3	8.3	-4.2	311.9	321.6	3.2	67.9	4.7	65.
•	4741.0	575.0	-5.8	-11.9	306.7	10.3	8.4	-6.0	313.5	321.7	2.7	62.3	2.5	, v
87	5087.7	550.0	-8.6	-17.0	303.7	11.6	9.6	-6.4	314.0	319.8	1.0	50.7	5.4	76.
•,	£446.8	245.0	-11.0	-21.5	293.2	13.9	12.7	-5.5	315.4	319.6	1.3	41.3	0.0	91.
•	5819.7	2000	-14.0	-26.7	291.8	16.5	15.3	-6.	316.0	318.9	0.0	33.0	6.9	, A
v	6267.6	475.0	-15.7	-34.0	267.4	14.9	14.2	.4.5	318.5	319.5	Ð • O	12.7	9.0	e 3.
·	6614.6	450.0	-17.3	-30.1	24.5	13.7	12.4	-5.7	321.5	322.5	0.3	12.9	6.5	.16
_	10407	425.0	-20.6	-41.5	298.1	13.6	12.0	-6.4	322.5	323.4	0.2	13.3	10.1	•
_	7495.5	400.0	-24.1		289.5	17.3	16.3	-5.8	323.6	324.3	0.2	13.7	11.4	96
_	1.6994	375.0	-27.6	-40.7	251.4	17.7	16.5	5.0-	325.0	325.5	0.1	14.1	13.2	.98
•	8445.6	350.0	-31.8	6.6.	291.6	20.0	18.6	-7.4	365.8	326.2	1.0	14.6	14.9	100
•	6964.7	325.0	-36.3	-53.4	2 5 5 . 1	19.9	18.0	-8.4	326.5	326.8	0.1	15.1	16.9	101
•	9514.9	300.0	-+0.5	6.65	204.4	16.5	15.0	-6.8	326.3	6.555	666	6666	19.2	103.
=	01010	275.0	6.44-	99.0	253.8	19.6	17.9	-7.9	330.2	6.666	6.66	6.666	21.8	••01
ĭ	07:3.2	250.0	9.67-	666	292.7	51.9	20.5	-6.5	332.3	6.666	6.66	3000	25.1	175.
=	1415.2	228.0	-54.5	6.65	257.6	25.4	22.5	-11.0	335.1	6.666	0.66	6966	28,€	106.
~	2169.1	2000	-60.1	6.66	302.3	29.7	25.1	-15.9	337.6	6.666	600	6666	33, 7	10A.
-	2588.5	175.0	-62.3	6.65	250.8	36.0	33.7	-12.8	347.1	6.666	66.66	6066	39.9	110
=	13947.2	156.0	-59.0	666	293.6	29.3	26.8	-11.7	368.5	6 666	9.00	6.666	47.1	111
=	£698•3	125.0	-60.7	6.66	267.4	22.4	21.3	-6.7	385.0	6.666	5.66	6.666	54.4	::
=	9.00.6	10000	-67.	600	279.3	13.0	12.0	-2-1	397.6	6.666	60.66	6.666	60.5	1110
=	8163.4	75.0	-10.2	000	266.1	13.7	13.7	o. 0	425.8	6.665	666	6.666	65.5	199
Š.	27644.3	50.0	-t1.6	60.65	359.5	6.5	0.1	-6.5	498.5	6.666	9.00	6.666	69.3	::
Š	25053.3	25.0	-20.7	0.00	314.8	\$ • B	3.2	-3.2	638.9	6.666	6.66	6666	70.0	112.

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A CAN ASSESSMENT OF THE PARTY O

STATION NO. 208 CHARLESTON. SC

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ORIGINAL PAGE IS OF POOR QUALITY

* BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * BY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

DIR SPEED DG M/SEC	PT	7E AP 06 C	_	PAES
•		14.5		
•	-		18.4 14.5	18.4
<b>.</b>	2	12.9		19.3
32.6 11.8		12.2		
42.5 8.9	-	•		15.3
	2	•		14.8
73.6 4.6	•	-2.4		14.9
	ú	-0.6		13.6
104.2 4.4	-	0.0		12.1
110.3	= "			
	) <del>-</del>	2 4 5		
	ň	-22.0	0.8 -22.0	0
7.1 1.8		-21.9		.0
	-	-20.5		
17.6 6.0		-15.9		J. 4
	-	-17.0		•:
		-12.8		S • 0
355.5 10.8	60 i	0.0		-2.2
		1203		
335.1 11.6	י ה	-14.6	-10.6 -14.6	-10.6
		-20.6		-13.1
	2	-29.5	-	-15.7
	52	-36.4		-16.4
	50	**		-50.4
	5 6	E 62 6		B * 6 7 -
257.3 14.8	5 5	0 0 0	-27.5	
		244		196-7
0-12	9 19	0		0 0 0
304.0	6	0 00		57.5
	0	000		-52-8
305.2 27.8	0	6.00	9.000 R.800-	-58.5
	P	6.09		-64.1
	30	666		-60.1
258.2 20.0		666		
		666		
		466		0 -73.5
		600	-61.1 59.9	0 -e1.1
60.5	•	666	-52.8 99.9	25.0 -52.8 99.9

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STATICN NO. TAMPA. FLA

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213	4
STATION NO.	WAYCROSS.

					*	APRIL 1115 GNT	1975					167	7 21.	•
CNTCT	HE I CHT	PRES	TENP DG C	06 w PT	810	SPEED M/SEC	U COMP	V CCMP M/SEC	PCT 1	E POT T DG K	MX RTO GM/KG	H D	RANGE	9 Q
3, 2	0.44	1016.6	15.6	15.0	0.09	• • • • • • • • • • • • • • • • • • • •	-1:4	0.0-	298.8	315.9	10.6	0.96	•	•
_	144.5	100000	16.5	14.3	6.566	0.00	0.00	0.60	291.0	317.6	10.4	67.1		000
٠ . د د	8 · U U ·	675.0	17.4	12.9	0.000		o • o •	0 · ·	204.0	319.3		D • • • •	566	9 0
•	F - 5 + 6	0.000	10.0	•			10	9 0	2650	317.5	8.2	70.7		
14.2	108143	0.006	***	7.3	183.2	8.2	0	6.2	257.3	316.8	7.2	62.4	2.2	'n
16.5	1319.1	875.0	12.9	8.7	166.7	3.0	•••	3.8	258.3	320.2	8 1	75.7	2.5	a,
10.1	1562.5	0.03B	11.5	8.3	221.3	•••	3.0	6 6	259.3	321.3	8.1	80.4	2.7	•1
21.6	1611.8	825.0	9.6	9.1	265.2	5.6	5.6	c• 1	299.9	323.8	e• 8	96.3	2. B	ę.
24.3	2367.5	800.0	1001	-25.6	209.8	•:1	-:	0.0	302.0	304.1	0.7	6.7	2.9	<u>:</u>
2¢•8	2330.7	775.0	2*6	-44.3	271.7	0.7	0.7	0.0-	303.7	304.0	0.1	1.0	2.9	16.
20.7	2601. 3	750.6	8.5	-5.6	23.7	1.9	8-0-	-1.7	300+2	316.1	3.4	36.4	5.9	16.
32.5	2081+2	725.0	6.7	-3.0	10.6	3.7	-0-7	-3.7	307.3	319.7	4.2	50.0	2.7	15.
•	3168.6	20000	4.6	-3.0	352.9	5.5	0.7	A ( )	308+2	321.0	:	57.7	2.5	100
2	3464.0	675.0	2.5	-1.8	340.6	•••	2.1	-6.1	308.7	323.2	5.0	75.1	2•1	22.
41.0	3766.3	656.0	1.1	-2.8	330.5	7	9 <b>°</b> B	100	310.8	324.9	<b>9</b> • <b>9</b>	75.6	1.9	١٠.
44.1	40 E 2 9	625.0	-1.3	-4.7	329.6	8.7	:	-7.5	311.6	324.3	₽•4	77.1	1.7	•0
47.4	44CF.1	600.00	-2.6	-7.4	322.	8.5	5.2	-6.8	313.5	324.6	3.7	9.69	1.7	<b>.</b>
50.6	4744.7	575.0	9**-	-7.8	305.7	7.6	6.2	***	315.1	326.3	3.7	78.2	6 • 1	e 1 •
£3.5	5394.3	550.0	-6.0	-13.1	297.3	8.5	7.6	7.5	317.2	325.2	2+5	57.3	2.4	n 0
=	5450.6	525.0	19.3	-15.3	257.1	•	8.1		317.5	324.5	2.5	61.5	2.5	<b>36</b>
~	5832+2	500.0	-11.8	-16.6	292.8	10.6	6.6	-4.2	318.8	324.4	1.8	57.0	3.6	65
£	6223.9	475.0	1.41-	1.61-	286.5	12.6	11.9	0.41	320.7	326.5	1.6	65.5	4.5	*) r 1
68.0	6632+5	\$50+C	-16.6	-26.5	295.7	13.5	12.1		322.4	325.7	1.0	42.0	•	102.
71.3	7060.3	425.0	-10.	-29.3	255.0	16.4	14.8	6.5	324.1	326.8	0.0	40.7	<b>•</b> •	135.
76.3	7507.9	00°C	-22.9	-31.5	250.4	18.5	17.3	-t.	325.2	327.6	0.7	4 5 • 3	8.1	100
60.1	7577.7	375.0	-26.6	-33.7	289.2	20.9	16.7	-6.9	326.3	328.4	9.0	51.1	3 °C	137.
e4.5	6472.2	356.0	-30.6	1.04-	299.7	10.7	17.1	-8.7	327.5	328.6	r. 0	36.1	12.0	19.A•
69.0	100666	325.0	-34.8	0.44-	300.0	24.7	21.4	-12.3	328.7	329.5	0.2	34.4	14.3	1 0 °
24.0	9546.2	0.000	-38.7	-53.7	294.A	24.1	21.9	-10.1	330.7	331.0	0.1	18.7	17.1	111.
0.55	10146.6	275.0	-43.2	6.00	296.2	23.3	20.9	-10.3	332.6	6.666	6006	6.566	1 5° B	112.
04.4	10776.6	250.0	-47.6	5.65	299.3	28.1	24.5	-13.7	335.3	6.666	6.66	6666	23.5	113.
110.2	1146 3.9	225.0	-63.1	66.5	293.9	30.6	28.0	-12.4	337.2	6666	5 * 6 6	6666	27.6	113.
116.3	12212.0	200.0	-59.5	F * 66	289.9	35.0	32.9	-11.9	338.6	6.666	7.06	6 6 6 6	33.0	113.
23.9	13036.9	175.0	-64.0	6.00	291.4	34.4	32.1	-12.6	343.0	6.666	6.66	6006	39.6	113.
30.0	13997.4	150.0	6.63-	666	290.0	2002	27.5	-10.0	366.9	6.666	6 * 66	6666	45.6	13.
27.3	15127.4	125.0	-63.8	6.66	266.8	26.5	25.4	-7.6	379.5	6.666	60.05	6.666	52.1	112.
44.5	10481.2	100.0	-67.2	6.66	280.3	13.7	13.4	-2.4	397.9	6.666	5.66	6.00	58.0	111.
£5.0	19191.2	75.0	-10.1	600	306.3	8.7	0.0	- 5.	425.9	6666	6 %66	0.00	62.8	• 0 = 1
•	23657.8	20.0	-59.9	6.65	27.1	0.0	-2.7	-5.2	502.3	0.666	000	0.666	65.8	1120
167.0	25092.7	25.0	-50.7	0.00	358.9	1.2	0	-1.2	633.4	6666	6.66	6000	66.2	::

• ET SPEEC WEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • ET TEWE WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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• EY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EY TEWF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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STATION NO. 220 APALACHICOLD. FLA

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PAGE TE	QUALITY
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CNTCT	HE I GHT GF E	9 H S	TENP DG C	DEW PT	41.0 80	SPEED M/SEC	U COMP	W CCMP	P 07 T	E POT T	6M/KG	# P	RANGE	A 2 0 G
1.9	1.0.0	1002.5	17.1	15.	1 60.0	2.0	•	2.6	291.5	320.1	11.1	000	0	ċ
6.3	161.4	10000	16.8		1 86.4	2.1	0.2	2.1	291.4	319.7	11.0	♦00	•	35.
	377.3	975.0	15.0		195.8	7.9	1.0	5.0	292.6	327.5	10.6	3 · # 6		-
	2.00.0	0.000	0.61	D • • • •	2000	•	•	0.0	293.6	321.3	10.0	2 * 2 6	•	•
90	1057.0	0.000	0		205.7		200		26803	32000	7 .	000		0
10.5	1295.7	875.0	7		217.0	1305	9.1	10.3	299.3	319.5	4.	64.2		2.2
20.9	1540.2	850.0	13.3		221.6	15.2	10.1	11.4	301.0	310.3	6.3	55.3	4.2	25
4.60	1791.5	825.0	12.8		222.	15.9	10.8	11.6	303.0	320.2	6.2	54.5	5.0	29.
_	2045.7	800.0	11.8		2230	13.5	6.3	9.5	304.6	321.7	••	55.9	6.95	30
¿ P. 7	2314.8	775.0	10.0		231.8	13.2	10.	8.2	305.4	322.5	6.1	66.7	6.1	33.
31.4	2586.6	750.0	6.7	•	2.00.1	***1	12.5	7.2	306.3	311.5	1.7	10.3	7.5	35.
34.2	2666.5	725.0	4 · 8		249.3	16.0	15.0		308.7	310.1	0	4.2		3.5
36. 0	3155.3	700.0	6.9		245.8	16.2	14.8	9.9	310.1	310.5	•	1.0	•	4.2
30.9	3452.9	675.0	5.2		245.1	17.2	16.1		311.7	317.1	1.7	21.0	10.4	
42.5	3755.3	0.059	2.4		259.2	16.3	18.0	3.4	311.8	315.5	ان • • •	21.3	1104	. 7
45,5	4074.7	625.0	-0.5		265.5	20.8	20°B	1.6	312.5	319.2	2.5	35.9	12.6	5.1
4.00	0.0004	0.039	-2.0	9.6-	265.6	20.4	20.4	1.6	313.1	322.4	0.0	59.0	13.9	5.5
£ 1, 6	4735.7	675.0	-5.5		265.0	16.3	16,3	•••	313.9	323.4	3.1	71.3	15.1	5.4
G • • 81	5083.2	550.0	-7.0	-111.5	265.1	12.0	?• · · ·	• •	315.4	321.3	2.9	73.7	16.3	55.
66.0	5443.9	525.0	-101-		- 76.2	10.	0.01	-1:1	316.1	323.0	2.2	66.1	16.9	61.
e 1 • •	3619.0	500.0	-11.4		286.9	11.1	10.5	-3.6	916.9	323.9	2 • 2	91.6	17.3	6.3
65.0	620¢.1	0.57.	-16.9		20301	16.6	16.1	-3.8	317.3	323+3	1.9	87.8	18.1	65
••••	6509.8	456.0	-20.3	-25.6	2010	16.1	15.4	-4.7	317.6	321.4	1.1	63.6	19.2	9
71.0	7031.8	425.0	-22.1	-43.2	2 P O • 2	14.1	13.9	-2.5	320.7	321.8	0.3	20.5	20.4	7 C
75.7	7475.9	\$0C+0	-24.5	-35.6	277.8	19.2	19.1	-2.6	323.1	324.7	0.0	34.7	22. 1	72.
7 5. d	7942.7	375.0	-28.1	-62.6	277.0	22.2	22.1	1.5.7	324.4	324.5	••	2.2	20.1	75.
67.7	94340	350.0	-32,1	-45.8	270.3	26.5	26.5	-0-1	325.4	326.0	0.2	24.3	26.4	76.
67.0	1.25.0	325.0	-36.5	-38.3	266.7	27.6	27.6	1.6	32t.4	327.9	••	83.2	29.1	77.
92.4	950206	300.0	9.00-	666	272.3	32.3	32.3	-1.3	328.1	6.666	000	6666	32.6	19
57.0	100F9.5	275.0	9.54-	6.65	262.8	28.1	27.4	-6.2	320.7	0.000	666	0.666	35.4	8
101.8	10716.9	250.0	-50.5	000	280.8	32.6	32.0	-4.1	331.0	66466	99.9	999.9	*0°	A 3.
107.3	11397.1	225.0	-54.9	6.06	200.5	41.2	40.5	-7.5	334.4	6.666	6.66	6 6 6 6	46.6	85
112.0	12141.5	20000	-60.0	6.65	266.9	41.2	1::4	8.3	337.7	6.666	0.66	6.666	53,1	87.
116.8	12075.1	175.0	-58.6	6.65	274.2	40.5	*0*	-3.0	353.2	6.666	6.66	9999	61.9	67.
25.8	1 3944.2	150.0	- ec. 2	6.66	274.1	24.7	24.6	-1.8	366.4	6.666	0.65	6666	68.4	9.5
1 33.0	15365.8	125.0	-63.7	0.00	282.1	32.1	31.4	-4.7	379.0	9.646	666	666	76.4	000
5 00 1	16422.9	0.001	6.69-	93.9	273.2	23.7	23.6	-1.3	392. €	6.666	6.66	0.666	84.1	3
	14140.7	75.0	-65.9	60.6	263.9	1	1.0	1.5	4 34.9	6.665	6.66	0.000	900	ç
57.0	30614.4	60.04	0.64-	0.00		,	•	•						
					7000	0.0	•			0000	000	9	0	5

• PY SPEEC WEARS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • PY TEPF WEARS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

STATION NO. 226 CENTERVILLE. ALA

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• ET SPEEC MEANS ELEVATION ANGLE BETWEFN 6 AND 10 DEG • BY TEWF WEANS TEMPERATURE CR TIME HAVE BEEN ENTERPLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TWAN 6 DEG

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						*	APRIL 1115 GHT	1975					182	2 31.	•
7	CNTCT	+E164T	PRES	TER	0E t 07	8 G	SPEED	C COMP	4#33 A	1 100	£ POT T	OT NE	ž	RANGE	24
E .	•	, (		, , ,	, (	3	736 /4	136	) ·	3	3		7		3 '
	D		0-000	22.0	2002				7	A - C - C - C - C - C - C - C - C - C -	112.1	1001		• •	3 2
		371.5	975.0	2102	20.02	172.2	1204	-1.0	12.2	290.0	339.0	15.7	0.0		,
2.2	10.6	597.0	650.0	19.7	10.0	177.0	12.3	-0-	12.3	200.1	337.4	34.5	94.4	1.6	349.
3.1	12.0	650.0	925.0	17.7	16.0	176.5	12.3	-0-	12.3	26657	333.9	13.1	94.2	2.2	351.
9°0	15.1	1061.5	0.005	10.7	11.0	163.0	10.7	9.0	10.7	302.2	329.0	•••	65.0	2. 3	35.4
•	17.3	1303.4	675.0	18.5	0.1	201.5	0.0	3.3	••	303.6	316.7	•••	30.2	3.3	356.
B • B	15.7	1551.0	650.0	17.0	1.9	1 90• 8	••	1:0	4.5	304.6	319.4	5.2	36.3	ë.	359.
•	ž ž • 9	1 604.8	825.0	15.1	3.7	202.4	6. U	3.5	0.0	305.4	322.6	1.0	16.2	3	-
7.7	24.4	2064.8	0.008	13.5	••	210.2	11.0	5. 5.	<b>9.0</b>	306.2	320.5	<b>0</b>	41.0	0	;
6.7	2e. 7	2331.4	775.0	12.6	-1102	217.6	9.3	5.7	7:	307.6	314.1	2•1	1 9-1	*	<b>.</b>
0.7	29.3	2006.1	150.0	12.5	-17.7	233.5	••	5•3	3. O	310.3	314.4	1.3	10.7	5.8	•
10.0	31.9	2890.0	725.0	13.0	-41.9	256.5	3.5	3.4	••	313.8	314.2	•	1.0	••	13.
11.9	34.6	3193.1	100.0	10.6	-24.0	266.3	3.2	ð. 5	0 · J -	314.3	316.9	0.0	<b>6</b> • 0	•	:
12.0	37.0	3484.1	675.0	-	-21.9	254.3	3.1	2.B	-1.3	314.6	318.0	••	0.0	<b>9•</b> 0	.61
14.0	39.0	3793.9	650.0	••0	-23.5	284.5	3.2	3.1		315.4	316.3	••	10.1	9	. 8.
15.2	42.2	4112.7	625.0	2.7	-18.5	26301	•••		-1.0	315.7	340.2	:	1 6. 6	6.3	21.
10.0	45.1	1.1.1.	600.0	-0-2	-13.6	294.4	7.0	5.5	-2.5	316.1	323.1	2.5	35.7	0.9	25.
17.7		4780.5	575.0	-2.6	-12.2	265.0	•	•••	-1.7	317.3	325.4	2. 6	. 7.	•	29.
10.0	60.0	5131.9	550.0	6.4.	-13.	262,3	7.27	7.5	-1.6	310.6	326.3	2 • 5	51.1	6.2	34.
20.3	0 • •	8455.7	525.0	0.6-	-15.0	290•0	:	7.0	-2.8	316.1	326.3	2.3	56.6	9.0	36.
21.6	56.5	5872.9	2000	-11-0	-15.3	283.5	9•0	0 ° 3	-2.0	319.0	327.2	2.3	70.6	6.7	<b>\$</b> 5•
23.0	60.1	6266.1	.75.0	-12.3	-38.6	274.9	10.6	10-5	0 ° 0 -	322.0	324.1	•••	12.2	7.2	*,
24.5	6.2.6	6¢70.9	450.0	-15.6	-27.6	261.5	14.7	14.4	-2.9	323.7	326.7	••	34.8	0.0	55.
26.9	66.9	7105.5	425.0	-10.6	-30.0	263.9	15.0	10.5	-3.6	325.2	327.0	0.1	35.6	3	62.
27.7	7C.	7555.6	•00•	-21.7	-29.0	200.4	14.5	10.3	-2.6	32c. E	329.6	••		10.2	6.
29.1	74.0	8027.0	375.0	-25.6	-30.5	2002	15.9	15.7	-2.8	327.7	330.5	•	63.1	11.	71.
31.2	78.0	P523.7	350.0	-50.4	-36.2	277.0	10.5	10.	1	329.0	330.5	••0	41.7	13.2	75.
33.0	41.8	90 20°0	325.0	-32.6	600	285.2	21.1	20.7	-4.5	331.8	6066	600	800	15.3	75.
24.0	6.8.	8609°1	3000	-36.8	6.66	279.0	22.6	22.5	-3.6	333.5	6.000	6.06	0000	17.6	920
137.1	*00	10204.3	275.0	-42.4	6.00	279.1	23.9	23.6	6.57	333.9	6.006	800	9000	20.6	;;
20.3	6.5.2	10641.1	250.0	-47.6	0.00	201.3	27.1	26.0	-6.3	335.1	6000	66.6	990.0	24.0	97.
::	100.2	11529.9	225.0	-52.7	60.0	273.1	26.8	26.7	-1.5	337.7	0.000	99.9	000	26.1	• 0 0
•••	105.5	12286.5	2000	-56.3	6.65	264.9	35.0	34.8	3.1	340.5	6.006	600	0.000	34.6	•
47.3	111.3	13109-3	175.0	-64.5	600	265.5	29.3	2002	2,5	343.5	99.0	99.9	0.666	36.2	96.
50.7	117.7	14056.8	150.0	-60.	66.6	275,3	27.0	27.2	-2.5	366.1	666	•••	0.00	0 %	
	125.0	15167-3	125.0	-63.9	99.0	276.5	21.7	21.5	-2.5	379.2	6.066	99.9	636.6	50.7	<b>6</b> 9
50.7	123.0	16532.3	100.0	-10.	60.6	279.9	17.8	17.5	-3-1	391.7	999.0	6.66	0 000	57.0	
65.4	1.1.9	18222.5	75.0	-10.2	0.66	265.	0.0	0.0	•••	425.7	<b>0</b> 000	• • •	0.466	61.2	•06
73.7	146.7	20664.9	20.0	-61.4	60.6	337.5	•••	-	-4.2	6.064	6.000	000	0000	62.5	<u>:</u>
:	000	6.6	25.0	• •	0.00	?	600	0.00	0.00	• •	0.00	• • •	8	9 9 9	• 666

STATION NO. 235 JACKSCH. MISS

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TINE CHICT	TCT NEIGHT											į		
		7 DOL	TFMD	10 a 10	=	SPEED	E COMP	. H33 A	Pot 1	T TOO 3	OT R XM	Ī	BANCE	7 4
			0 00	9	2	#/SEC	H/SEC	M/3EC	8		CM/ KG	174	*	9
•••	100.	0.4001 0	21.7	19.6	1 80.0	3.3	•	3.3	296.5	334.2	14.5	96.0	0.0	ċ
	130.	-	21.6	19.7	196.6	9.0	•••	•	296.7	334.7	14.6	69.1	0.1	ċ
			20.4	19.1	193.8		2.1	80 • 0	297.8	335.6	14.	91.1	0.3	•
	E.5 579.8		10.0		203.3	11.5	•••	10.6	258.3	230.3	13.7	95.0	•	12.
		-	17.3	16.3	207.9	4.0	••	13.1	25E.7	332.3	12.7	93.3	1:1	-6-
	12.6 1043.3		15.6	14.7	210.3	16.7	•	**	2000	330.5	11.0	94.0	2.1	22.
_		_	14.2	13.1	215.1	10.0	30.8	15.4	30000	329.3	6.01	93.4	2.9	25.
-	1527	<b>.</b>	12.4	::	216.6	17.9	10.7	14.4	300	327.5	10.0	93.1	9°8	<b>6</b>
	_	6 625.0	11.0	••	215.7	10.5	10.0	15.0	30100	326.9	•	9 3.3	• •	5 <b>8</b> •
	2034.	-	••	6.0	214.6	19.2	12.0	15.0	302.2	323.4	7.7	95.0	••0	0
	6 2257.		0.0	-34.6	224.6	17.9	12.6	12.7	303,3	304.3	0.3	3.0	••	32.
	25710	•	14.2	-21.2	227.3	16.2	11.9	11.0	312.1	315.2	•	7.0	•	•
	_		12.3	-18.3	231.5	15.5	12.1	9.0	313.1	317.1	1.2	10.2	7.3	15.
	7		0.0	-17.2	239.9	17.2	14.9	•	313.6	318.1	-	13.0	•	37.
	•	-	7.4	-16.2	241.9	18.9	15.7	•	314.2	319.2		1 5.7	0.0	• 2
m :	•		4.5	-15.2	245.2	19.3	17.5		n • • in	320.0	0 (	22.2	0 0	· ·
				-10.5	251°B	6 . 6		2 .	114.7	350.0	1.7	1 * 5 2	11.7	i i
				-13.6	257.4	20.0	20.3	n (	31501	322.1	2.2	B • 4 F	9 .	:
		0 0 0 0 0	•	-13.	2016			) (	***	366.3	7 .	- C		
0.00	46.9 3689.6				200-1	2200	71.7	0 0 0	117.7	320.0		9559	16.2	9
		Ĭ	-12.1	-16.7	278.4	2102	20.0	-3.1	313.6	325.1	2.1	0.4.3	17.5	5.2.
	. 47		-14.5	-16.0	274.4	20.6	20.6	-1.6	320.2	326.0	1.0	40.0	10.7	\$ 5
	59.1 6675.6		-17.5	-21.5	273.1	20.6	20.6		321.3	326+3	1.5	10.9	20.3	5.7.
			-20.5	-24.7	270.0	20.2	2002	0.0-	322.6	326.9	1.2	6.6.9	21.4	5 0
22.9 5		Ī	-23.5	-27.5	263.8	24.7	24.5	2.7	324.5	327.9	•:	69.1	23.7	10.
			-27.1	-31.6	266.3	25.8	25.7	2.3	325.7	320.2	0.1	65.6	25.2	7.1
			-31.5	-37.	565.9	1.52	25.0	-	324.2	327.0	•	<b>3.5.6</b>	27.7	7.3.
			-35.6	-41.2	260.2	20.7	20.4	3,5	327.6	328.7	0.3	56.1	0.0	
	•		1.041	0.05	260.5	21.0	20.7	n ·	328.6	* 666	0.00	666	32.4	•
			0.00	• · ·	2010	2002	2002	•	1.926	6.00	•	* c		
77.	7010101 101010 7010101 10101010	9000	0 - 1 - 1	)	26.20.00	9 1	3.000		140.5	0.000	• • •			17.
-					26.30				130.2	0000	9	0000	41.	
• •	, =		9000	6.65	262.7	900	34.3	•	351.6	6.666	0.0	8.666	56.3	70.
_	_	_	-59.2	***	6666	0.00	2.66	4.50	366.2	0.066	90.0	0000	999.	656
_	-	-	-62.0	0.00	271.6	2504	25.4	.0-	361.1	6.666	99.9	805.0	72.4	.09
_		0.001	-69.2	•••	272.0	20.0	20.4	-0.1	354.0	997.9	9.00	6.000	79.4	91.
F)		-	-66.1	•••	264.4	7.0	7.8	0.1	4 30 • 2	999.9	•••	80.0	<b>8</b> 5 • 4	A2.
70.2		•	-36-	•••	224.7	o. n	2.1	2.1	505.5	6066	•••	•••	60.0	.,
#3-1 100°	8.3 25072.	25.0	•••	:	275.4	:	7:	-0.7	6.1.5	0000	•••	***	84.2	93
• • •	EV SPEED MEANS ELEVATION EV TEPF PEANS TEMPERATUPE • BV SPEED MEANS ELEVATION	TEMPERATION / TEMPERATURE 15 ELEVATION	ANGLE BETWEEN OR TIME HAVE ANGLE LESS TO	T	6 AAD 10 DEG BEEN INTERPOLATED AN 6 DEG	.c Lated	ORIG OF P	ORIGINAL PAGE IN	AGE L					
								<b>,</b>	ITTU					

Dion	SI SIST	<b>UNALITY</b>
OKIGINAL	] .	3

								y	0 10 OF	BEEN 6 A)	ANGLE BETWEEN 6 AND 19		PY SPEEC MEANS ELEVATION	305 A2 .	-
900	0.560	80.0	• • •	909.9	•••		•••	•••	00.0	•••	•••	25.0	•••	•	•
•0	75.1	969.0	6.00	903.	501.5	-1-	.1.	2.7	43.0	•••	-60.3	0.00	20047.	14%	10.0
7.0	73.1	499.9	•••	9000	430.4	2.2	10.	10.0	256.4	66.0	7.0	75.0	10175.3	133.9	15.0
79.	68.0	8000	40.4	5°C 56	392.6	3.1	50.2	20.0	261.4	99.0	- 10.0	100.0	16.76.4	122.7	-
7.	61.2	***	• • •	0000	378.9	2.6	21.9	2 ? 0 1	263.2	400	-04.1	125.0	15131-4		9.1.2
77.	84.6	999.	•••	6.066	165.4	7.0	32.8	32.9	245.5	900	00	150.0	1.000.1	106.3	17.
76.		80.0	••••	300.	347.9	0.0-	11.	31.4	270.1	40.0	-01-	175.0	130504	44.8	43.0
7.	43.5	0.00	60.6	6.656	339.3	•••	36.0	16.3	277.7	61.0	-54.0	200.0	12220.5	22	
30.	30.0	0.68		6.000	335.7	•••	37.2	37.2	271.5	99.6	-34.0	225.0	1167311	•	34.6
0.0	33.6	***	400	993.	33	3.1	37.0	37.L	26 Se 2	99.9	0.81-	250.0	16760	•••	70.0
65	25.3	0.000	600	C 99.9	332.3	-0-	7.4	34.4	271.0	0.00	-+3.5	275.0	101 52.8	* * * * * * * * * * * * * * * * * * *	76.4

18.44--

STATION NO. LAKE CHAMLES.

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		CL SPACE IS	INAL.		ATED	10 10 DE(	BEEN G AN	EVATICN PERATURE	MEANS EL PEANS TEM S MEANS E
.000 6.00 .000 6.00	0.000	506.0 638.9	-1.6	• •	7.2 8.2	200.0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0 0	25139.1

						*	APRIL 1115 GFT	1975 T					157	.91
TIME	CNTCT	ME I GHT	PAES	TEMP	DEW PT	018	SPEED	U CGMP	Q # UU >	P01 T	E POT T	MX ATO	Ĩ	RANGE
<i>z</i> <b>z</b>		S A	<b>6</b> 0	000	90	2	M/SEC	M/SEC	#/SFC	90 ¥	D 6	GM/KG	PCT	7
••	;	79.0	1003.4	19.4	17.2	180.0	5.2	0.0	5.2	253.9	326.1	12.4	87.0	0
0.1	<b>4.</b> 6	105.4	10000	19.6	17.6	189.7	9•0	:	7.9	294.5	327.7	12.8	88.3	0.1
0	•••	327.3	675.0	15.2	17.9	156.0	13.1	3.6	12.6	290.3	331.2	13.4	92.2	0.5
6:1	Ç• 2	551.1	0.036	18.2	16.4	200.4	17.4	0 • 9	16.3	257.4	331.1	12.8	91.7	1.4
2.8	10.5	780.2	925.0	17.7	14.6	203.9	19.B	6.6		295.0	329.3	11.4	91.0	2.5
3.8	12.5	1015.5	0.006	16.9	10.2	217.1	22.1	13.3	17.6	362.2	326.3	8.8	57.5	3, 7
•	14.7	1257.5	875.0	18.3	8	226.3	20.4	14.7	1 1	303.8	325.9	0.9	52.9	5.0
5.9	16.6	1505.6	850.0	16.8	7.9	229.3	21.7	16.2	14.5	304.9	327.0	0 • 8	55.7	6. 2
7.0	18. V	1759.2	825.0	10.0	1,3	223.0	16.3	12.5	13.4	305.1	319.3	5.0	8 • A M	7.5
0.0	61.0	2018.0	800.0	13.9		236.7	20.5	16.9	11.1	306.5	319.0	P)	34.8	8. 7
7.0	23, 3	2286.6	775.0	14.0	-12.0	252.	17.8	17.0	2.4	305.1	315.2	2.0	15.3	6.6
10.1	25.5	2562.2	750.0	12.2	-7.7	261.5	13.4	13.2	2.0	310.3	319.1	2.9	24.4	10.01
11.2	27. U	2845.2	725.0 1	10.7	-11.7	275.7	10.6	10.7	-1:1	311.5	31 4.2	2.5	15.4	11.2
12.3	20.3	3136.2	2000	8.7	-14.3	280.1	11.3	11.1	-2.0	312.4	316.0	1.8	16.0	11.6
13.5	22.9	3435.6	675.0	6.7	-21.0	26.345	11.4	11.3	1.5	313,2	316.7	1.1	11.0	12.1
14.9	35.4	3744.3	650.0	4.7	-24.3	260.4	12.9	12.7	£. 1	314.4	317.1	a.0	10.0	13.0
16.0	38.0	*0¢1.8	625°C	2.1	-26.9	263.1	15.6	15.5	1.9	314.9	317.2	0.7	9.9	13.5
17.3	40.5	\$ * C A M *	0.009	0.0	-16.0	253.4	19.5	19.1	3.6	316.4	342.2	1.8	28.9	15.2
18.7	43.3	4729.2	575.0	3, 5	-14.5	257.4	18.6	18.2	-:	310.2	323.0	2.5	42.0	16.8
23.2	1.04	5078.7	250.0	-0.5	-16.0	255€€	20.3	19.6	S. 0	311.5	322.5	1.9	44.5	17.4
21.6	4 C. 1	544(.2	525.0	- 9.5	-21.8	252.2	20.9	6.61	•••	317.1	341.2	1.3	36.0	20.2
53.0	£ 1. 9	5815.0	20000	-12.4	-22.5	251.9	20.0	19.6	<b>0.</b>	318.0	322.1	1.3	42.8	2100
24,5	F5.3	6204.6	475.0	-14.5	-43.2	254.4	18.5	17.5	7.	320.0	320.6	0.2	<b>6.6</b>	23.5
26.1	₹.	6612.1	450.0	-17.3	-47.6	255.7	19.3	16.7	4.8	321.4	321.9	• • •	5.1	25.2
27.7	£1.4	70.77.K	425.0	-20.5	-49.5	265.1	<1.t	21.4	1.8	322.7	323.0	0.1	5.4	27.2
20.5	64.9	74.03.5	0.004	-23.5	-51.5	260.5	20.6	20.3	3.4	324.4	324.7	0.1	5.7	24.5
2102	m • 2	7951.5	375.0	-47.5	-53.7	262.4	21"5	21.1	2.8	325.2	325.4	0.1	£ • 2	31.5
33.2	71.8	8443.9	150.0	-31.6	-56.3	215.9	24 + 1	24.0	1.7	326.1	520.3	0.1	9.9	34.2
1966	75.8	9964.0	3.7.0	-36.0	-69.5	267,7	24.5	22.4	6.3	347.0	327.2	0.0	7.1	36.6
0.00	0.0	9514.9	000	-40.3	600	268.4	23.3	23.4	0.1	326.6	6*666	6.66	6.656	35.0
38.6	E . 2	10101	275.0	-45.2	6.66	266.5	27,3	27.3	•	32 9 e B	6.666	0.00	0.666	41.7
B • 0 •	0.8	10731.4	250.0	- 200	000	263.5	30.2	30.1	2.5	331.7	6.666	6.66	6666	45.2
2.0	0 .	1141301	225.0	0.4.	0.05	263.2	2741	27.0	3.2	334.8	Ø • Ø Ø >	6.65	6.666	<b>♣</b> 8.6
	ສຸ	12156.4	2000	-59.5	3 · 0 · 0	271.0	34.9	34.9	0.0-	336.6	6.666	6.66	6.666	52.0
47.4	104.5	12991.5	175.0	-609-	90.0	272.4	35,3	35.2	-1.5	350.3	6 * 666	6 * 66	6.666	57.3
000	111.0	13953.0	150.0	-5P.B	6.65	264.9	30.6	30.5	2 • 2	368.8	6.666	6.66	6.566	5 . 29
53.5	118, 0	15085.2	125.0	-62.5	6006	265.4	33+2	33.1	2.7	361.8	0.006	6 866	6.666	67.4
86.98	126.3	9.44.01	0.001	-68.2	6.66	262.9	25.0	24.43	3.1	3 40 . 1	6.666	600	6.566	73.5
65.5	136.0	18168.6	75.0	200	0.00	267.9	15.9	15.0	0.0	433.6	6666	600	6.566	78.5
70.0	145.7	40 c o E • Z	0.00	0.0	?	250.6	4.2	9.9	2.4	50¢• 8	6666	6.66	3.066	8 č • 5
. • • • • • • • • • • • • • • • • • • •	1 000	40139	0.00	0 0 0 0	> > >	288.6	2•5	•		638.9	6666	6.00	6066	85.9

STATION NO. 248 SHEVEPORT. LA

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ORIGINAL PAGE IS OF POOR QUALITY

						77	APRIL 1115 GWT	1975 T					199	•	•
# Z	CNTCT	ME I GHT GFM	PRES	TEND DG C	CF # PT	0 0 0	SPEED M/SEC	U COMP M/SEC	V CCMP M/SEC	POT ₹	E POT T DG K	MX RTO GM/KG	Į į	RANGE	90 74
•	7	33.0	1007.3	23.9	21.2	170.0	6.7	-1.2	9	298.6	340.4	16.0	65.0	•	•
0.2	**	6.46	10000	23.3	21.6	6666	000	0.00	0 00	258.7	341.8	16.5	1.06	999. 9	**,66
1.0	6.5	318.4	975.0	21.8	21.0	6.666	000	6 * 6 6	666	299.3	342.1	16.4	95.7	6 °505	• • • • •
1.9	6.6	544.2	950.0	20.0	19.3	178.6	16.4	+ 0 -	16.4	299.5	330.0	15.0	95.	::	34 %
2.€	10.€	774.6	925.0	19.6	10.0	1 8 C • 5	19.6	2.2	19.5	3000	324.9	). 0	58.0	2.5	355
3,3	12.8	1011.2	0.006	21.6	3.0	165.2	50.6		20.5	304.5	320.2	S . S	30.8	3, 1	356
. 2 .	15.0	1254.0	875.0	20.1	6.7	181.9	22.5	0.7	2.5	305.7	325.4	7.0	41.5	** 5	360.
••	17.1	1503.9	850.0	16.1	3.2	181.6	25.2	••	£ 2 • 2	305.9	322.2	5.7	37.0	5.3	3
o •	15.5	1758.8	825.0	16.3	1:0	162.2	1 9.8	•	e • 6 T	306+5	320.9	0.0	35.5	£	ċ
<b>6.</b> 8	21.5	2013.6	800.0	15.4	-17.4	190.0	20.1	3.5	1 6. B	307.6	313.4	•	13.9	7.5	-
7.5	. 24.0	2288.6	775.0	16.8	-39.7	200.8	17.8	6.3	16.7	3110	312.4	0.2	<b>3</b> · C	E. 4	3,
6.5	26.2	2566.8	750.0	15.7	-40.3	204.6	13.9.	5.0	12.7	31.2.7	314.2	1.0	1.0	9.2	vî
••	28.7	2853.4	725.0	14.9	-40.8	207.1	10.0	6.4	4.1	315.6	316.3	• 0	1.0	9.8	ţ
10.3	31.3	3148.6	700.0	13.0	-41.9	225.4	7.8	5.6	0 0	316.9	317.4	0.1	1.0	10.3	٧.
11.3	23.9	3452.3	675.0	10.8	-43.3	244.0	0.0	9.0	2.6	317.6	316.2	0.1	1.0	10.5	ؿ
12.4	36.3	3764.9	650.0	8.2	-19.5	252.4	9.6	5.3	1.7	318.4	322.6	1.3	12.4	16.7	-:
13.4	1.55	409604	625.0	5.1	-13.1	244.4	7.6	<b>0</b>	3.3	318.6	325.7	2.2	25.3	10.0	3.30
14.5	41.7	4418.3	60000	2.2	-12.9	242.6	8.3	7.4	3.0	319.0	326.5	2.4	31.7	11.3	15.
15.6	44.6	4759.7	575.0	-1.5	-13.1	249.9	9.0	8.0	2.9	318.6	326.2	2.4	40.7	11.7	17.
16.4	47.6	5111.9	550.0		-20.1	263.4	10.2	1001	1.2	319.0	32 3.6	•••	26.1	12.0	-
18.0	50.3	5476.5	525.6	-7.2	-21.1	274.2	12.7	12.7	-0-	319.9	324.3	1.3	31.7	12.3	2 3.
19.4	£ 3. 6	5654.7	5000	-10.0	-31.5	269.4	13.1	13.1	••	320.9	323.2	0.7	16.9	12.6	29.
20.6	56.6	6248.7	475.0	-12.1	-28.8	260.5	14.5	14.3	2.4	323.1	325.6	0.7	23,3	13.2	31.
21.0	60.0	6655.3	450.0	-15.7	-32.5	256.3	15.8	15.4	3.8	323.6	325.5	0.0	21.8	14.1	35.
23,3	63.4	7089.1	425.0	-18.6	-38.9	255.3	16.3	15.7	1:1	324.9	326.4	••0	20.7	15.2	3.8
24.7	66.8	7536.4	0.00	-21.9	1.64-	263.4	20.2	20.0	2.3	32c. 5	327.1	0.2	4.3	16.3	<b>.</b> 1.
26.3	70.5	6.6009	375.0	-25.2	-40.0	273.5	24.1	24.0	-1.5	328.2	32.9.3	E •0	23.6	17.8	6.7.
27.9	74.3	8636.2	350.0	-28.5	-42.3	275.0	28.6	28.5	-2.5	330.3	331•3	e.0	24.9	19.6	52.
27.5	78.3	9033.7	325.0	-32.2	-4B.U	271.6	31.1	11.1	-0.0	332.2	332.7	• •	16.3	22.0	57.
31.4	6 × 5	5593°3	300	-36.8	- 50.6	271.9	32.8	32.8	-1:1	333.4	333.9	•0	22.2	25.1	62.
83°8	86.8	10189.1	275.0	-41.9	60.05	269.3	29.4	20.4	••	334.8	6.666	000	0.000	28.5	• 0 •
35.5	91.6	10627.5	250.0	-47.2	666	267.9	24.9	29.9		335.9	6.656	99.9	\$ <b>6</b>	32.0	900
37.8	56.8	11515.1	225.0	4.63-	6.66	267.E	30.5	30.5	1.2	336.6	0.760	666	5 °5 66	35.	4
40.2	102.2	12263.0	200	-59.2	0.00	286.1	30.7	35.3	-10.2	330.0	6.666	0.00	99%	39. 7	7.3°
0	108.3	13085.9	175.0	-64.3	6.06	253.9	41.5	38.0	-16.9	343.9	6.666	000	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	45.5	78.
45.0	115.0	14032.9	150.0	-65.0	666	261.6	31.7	31.	•••	354.1	6.666	99.9	600	50.5	.1.
49.3	162.3	15149.7	125.0	-65.6	6.66	271.0	2101	21.1	• 0 -	370.1	00166	666	0.666	57.3	91.
93.9	121.0	16485.2	100.0	-71.3	0.66	254.7	23.3	22.5	•	390.0	6666	600		62.5	91.
50.5	141.0	18189.0	75.0	-67.5	6.66	228.7	11.6	A. 7	7.6	4.1E4	6.456	6.66			<b>,</b>
67.2	151.7	20682.6	20.0	-57.6	666	317.9	:	2.8	-3.1	507. B	6.665	6.66	999.9	69.8	91.
70.4	164.0	25104.0	25.0	-200	666	40.1	••	-6.4	••	639.7	6666	666	0 0 0 0	66. 7	82.
-	. EY SFEE	* EY SPEEC WEANS ELEVATION		INGLE BET	ANGLE BETWEEN 6 AND 30 DEG	a ot a	ي								
	* EY TEN	EV TENP WEANS TENPERATURE	4PERATURE	CR TIME	CR TIME PAVE BEEN INTERPOLATED	INTERPO	LATED								
	3dS A8 86	SPEED MEANS ELEVATION	LEVATIUN	ANGLE LE	ANGLE LESS THAN &	9 0 0									

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STATION NO. 255 VICTORIA. TEX

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	151	POR	93.0	0000	0.000	92.7	9.0	51.1	400	n • 0	¥ 1 4 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*0*	21.6	1.0	1.0	1.0	٠ • ا	٠ • •	<b>1</b> • <b>1</b>	19.7		7 . 7	0.	J • I	•	• •	•	6.666		000	0 0 0	6.606	6666	999.9			000				
		MK RTO GM/KG	13.5	6.00	8.66	14.1	13.0	8.6	<b>4</b> (	6.	0	•	5.2	2.6	• 0	0.1		• •	•	•	•	- 6	0	0.0	0	•		0.0	6 '66	0.66	66.3	, o o o	6.66	6.06	6.66	0.66	0.00	• • • • • • • • • • • • • • • • • • •				
		E POT 1	332.4	0.700	6000	336.0	10/10	324.0	330.4	333.6	3636	345	347.1	320.5	314.2	315.8	316.2	316.2	316.8	317.1	318.2	317.9	318.1	322.7	353.0	323.4	320.1	327.2	6.666	6.656	0.000	0.000	6666	6.666	0.763	6.666	9 9 9 9	0 0 0				
		P01 1	257.1	6.66	6.66	298.9	300.3	304.2	306.9	1000 F	7 - A - A - A - A - A - A - A - A - A -	310.7		312.6	313.8	315.5	315.8	315.9	316.5	310.7	310.7	317.4	318.0	322.6	322.9	323.4	326.1	327.2	324.5	329.5	331.7	1966	347.1	363.8	386.3	396.9	427.6	0.0000		AGE :	QUALLIT	
		V CCMP N/SFC	6.2	0.05	6.66	14.1	20.5	£ £ . 2	15.7		0 4			1.2	2.8	<b>6.</b> 1		•	B • 0		0 0	6	0.0	3.2	9.0 0.0	₽ ·		1:0	•	2.5	2.0	0 0	9.6	10.7	1.5	0	* .	1 0 0	,	ORIGINAL PAGE	20 KC	
260 E. TEX	1975	U COMP	0	0.66	6.00	•	•	9.6	8	N (	7 1		7.6	8.4	1.5	10.4	10.7	12.2	0.0	•	18.6	18.0	16.9	18.6	10.7	20.6	26.7	28.5	30.4	32.1	7.00	8000	*0*	36.9	31.7	14.7	•••	7-0-		ORIG	OF POOR	;
STATION NO. Stephenville.	APRIL 1115 GMT	SPEED M/SEC	2.0	0.06	60.00	14.3	21.0	23.8	17.7	14.4	• • •	0	0.0	8.5	9.6	1201	12.6	-	16.4		0.00	9.0	19.8	18.9	20.0	20.7	26.8	28.5	30.7	32.2	33.7	0.44	900	39.4	31.7	17.2		- 6	•	ic Alateo		
\$ 1 A	*	910 90	1,80.0	6.60	2.55	189.9	193.5	201.2	207.6	219.8	236.6	224.8	251+1	262.0	252.9	239.4	238.3	240.4	245.5	240.2	4 6 6 6 6 6	255.1	252.7	260.4	255.0	265.0	266.3	266.3	262.6	265.6	266.7	240.0	275.5	25 J. B	267,3	236.5	1 9007	34563		ND 10 DE N interp	9 0 6 6	
		DEW PT	17.8		6.65	18.3	17.0	0	9.5	• •		0	0	-9.5	-43.7	-44.5	-46.2	-48.1	7.60-	E 0 0	1.4.B		-57.5	-60.3	-62.8	4.00	-10-2	-73.0	666	0.00	6.	0 0	6.66	7.66	666	6.66	· ·	9 6		GLE BETWEEN 3 AND 19 DEG R TIME MAVE BEEN INTERPOLATED	NGLE LESS THAN 6	
		TE ED	0.01	0.00	6.55	10.5	18.7	20.8	41.2	20.	• 6	15.1	13.4	111.7		8.0	6.1	0 • E	••	-2.0	2 6 6	-12.8	-16.1	-16.4	-20.3	-24.3	9-15-1	0.00	•	4.04	0.00		-62.3	-61.7	-60.0	-67.7	20.0-	1000		ġ 0	•	
		PR B	06.30	1000	975	950.0	925.0	0.006	875.0	850.0	0.00	775.0		725.0	700	0.579	650.0	625.0	0.009	575.0	0000	50000	475.0	450.0	425.0	0.004	0.000	325.0	3000	275.0	250.0	200-0	175.0	÷	ċ	<b>.</b>	i d	20.0		EVATION IPERATURE	ELEVATION	
		HE I GHT GP#	0.00	6.65	6.55	÷	753.9		1 < 33.9	1484.7	8-1-1		:	2836.3	÷	3425.5	3739.7	4058.7	4397.6	4725.7	0.0705	A 4 1 2 5 3	6231.0	6608.1	1034.8	7480.2	3 4 3 B a B	8556.1	9565.3		'n	11407.		•				25124.0		BY SPEEC MEANS ELEVATION . By temp means temperature	SPEEC MEANS E	
		CNTCT	ó	0	6.65	11.0	1 30 6	15.8	18.2	20.7	23.62			33.8	36.4	39.3	42.3	<b>65.</b> 0	0.4	000	546 1		£ 4 • 0	67.3	70.d	74.5	200	£ 6 • 2	90.0	ů,	5.6	10401	116.3	122.8		137.3	å,	16203		O BY SPEEL	es BV SPEI	
		N 1 H	6		6.00	.0	:	•	2.8 8.8	7.1		9	7.3	8.1	9.1	٥ <b>٠</b>	31.0	11.9	12.5	•	1901		10.8	20.3	21.7	23,3	26.5	29.3	30.1	32.1	4.4	0 0	43.0	\$ 6.5	51.5	55.5			,	. <b>.</b>	•	

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• EV SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWP WEANS TEMPERATURE OR TIME NAVE BEEN INTERPOLATED •• BY SFEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						STA	STATION NO. 2 DEL RIO. TEX	261 TEX		· .~					
						5	APRIL 1115 GNT	1975					091	9 27.	0
4 1 m E	CNTCT	HE I GHT GPB	PRES	TEMP DG C	DEW PT	810 93	SPEED M/SEC	U CCMP M/SEC	V CCNP M/SEC	POT T DG K	E POT T DG K	NK RTO GM/KG	PCT	RANGE	90 90
••	•	314.9	971.4	21.7	19.7	110.0	5.2	6.4.	1.9	299.2	336.5	1.01	0.1.0	•	ċ
6.66	6.55	6*66	1000	6.65	6.66	666	0.66	99.9	6.56	0.00	6.666	6.66	6000	666	656
0.03	Ø * 0 B	0.00	975.0	0°05	6.05	6.66	0.0	3.0	0.00	0.00	499.0	0.00	0000	6000	3
B •	100	30E+0	0.000	0 0 0	1901	0 0 0 0 0	2011		0.0	1005	3000		0.440		11.0
2.5	# # # # # # # # # # # # # # # # # # #	575.0	9000	17.7	17.1	174.3	13.0	7-	12.9	301.6	338.4	1 3. 8	95.9	9:	3.0
N.A.	18.0	1217.3	975.6	19.6	13.9	192.7	11.8	2.6	11.5	305.7	337.3	11.5	65.5	2.2	34.7
4.2	20.5	1467.5	0.029	0.51	10.0	185.0	13.1	::	13.1	306.3	335.3	9° 7	56.0	2°8	340
5.2	23.0	1725.4	625.0	20.3	0.0	178.5	11.7	m*0-	11.7	31102	336.1	۲. د د	0 0	4 °	350
2 • 5	25.5	1991.0	800	8.6	7 ° 7	177.0	9.7.	-0-1	12.0	313.0	33000		32.2	?	350 360
	79.6	25660	75.00	17.5	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.0	•		0 0 0 C F	94046	N 0		, r	356
,		2633.3	725.0	15.7	E - 51 -	22606	10.5	7.6	7.2	317.1	328.1	3.6	23.2	6.2	35.8
10.5	36.3	3129.6	70000	1 3.3	-10.2	241.6	11.0	0.7	5.2	317.6	325.5	2.5	18.4	6.6	*)
11.6	35.2	3433.7	675.0	10.8	-14.8	249.4	11.4	10.7	••	317.9	323.7	1.6	15.0	6.9	ŝ
_	41.9	3746.4	650.0	9•1	-15.2	250+3	11.4	10.7	3,3	418.4	354.2	1.8	17.4	7.3	1 3.
13.9	6.44	4067.7	625.0	6.4	-14.7	247.6	11.1	10.2	4.2	316.3	324.6	2.0	22.5	5.0	<b>.</b>
15.2	0.0	4358.8	0.009	2.5	-14.2	247.4	11.3	10.4	n • •	318.9	325.6	- S ·	28.4 1	r (	23.
F 96 1		1-24/4	975	10.7	1001	246.0	7	6.0	0 -	4.41	354.5		3566	• 6	• ·
	144	5456.3	525.0	14.5	4.6.1	25.20.5	16.2	15.5	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325.3		40.7	10.5	7.7
3.0.0	909	5034.0	50000	-11.0	-19.0	257.3	17.2	16.6	60 ep)	315.8	324.9	1.6	47.5	11.5	37.
21.1	0.00	6225.1	475.0	-14.3	-29.0	257.0	16.1	15.6	3.6	320.4	322.8	0.7	27.4	12.5	• :
22.8	67.5	6635.7	450.0	-15.0	-48.5	254.3	13.3	12.8	3.6	324.3	324.7	1.0	3° 9	13.7	ů
24.2	6-52	7065.2	425.0	-18.0	-52.6	254.7	E . F	13.4	9 f	325.8	326.1	•	o v		
26.0	74.7	7514.7	175.0	-22.0	5.05.1	26102	10.0	70.0	7 6	327083	32000	•	35.1	17.5	, e
29.5	62.6	0463.6	350.0	-25.2	0 % 4 -	268.0	26.5	24.5	•	325.4	330.3	0.2	26.0	15.6	
31.3	86.6	0.6006	325.0	-33.6	-38.2	267.3	30.4	30.4	1.5	330.3	331.8	••0	63.2	22.5	
33.4	51.2	5565.3	30000	-37.8	-42.5	269-1	33.4	33.4	.0	332.1	333.2	n • 0	61.0	2c.2	
35.7	55.7	10159.2	275.0	-42.6	666	263.7	33.7	33.5	M. V	333.5	6.566	0 00	9900	,	
36.1	100.5	10756.2	250.0	-47.5	3°0	261.9	N * 60 1	M • M E	e .	435.4	6.663	0.0	0.00	34.9	
5 °0	9 • 9 0 1	11483.1	225.0	₩•₩#-	0 ° 0 ° 0	7.089.7	38.7	9.0	2 .	9999	6.00	000	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		22.
7.00	11.0	446777	2000	100		274.5			7 0 0		0000	000	0000	23.0	7.7
	1270	130661	150.0	655	0.00	264.3	*0*1	30.0	•	356.7	6.550	99.6	0.00	62.0	80.
53.5	131.0	15100.3	125.0	-65.8	6.66	261.6	33.0	33.6	0.0	375.8	6.656	3.66	0.000	6.4.	79.
58.3	138.7	16453.3	10000	-69.1	92.9	255.2	17.6	17.0	•	394.2	6.666	600	6.666	76.2	B.C.
64.2	1.07.0	10147.7	ů	- 70.9	60.6	235.2	18.0	14.6	10.3	424.3	6936	6 * 6 6	6666	91.0	750
72.4	156.5	20629.7	•	-56.6	6.65	24.3	•	-1.7	-3.7	80.00	6.000	0.00	0.000	65.4	78.
600	9 • 9	6.65	25.0	600	600	6.66	0.00	6.66	6 o o	666	J. 666	0 % 0	666	666	000

海河 一面 一种种

						24	APRIL	1975							
							1115 GET	<u>F</u>					183	9	•
3411	CATCT	HE I GHT	PRES	TENP	CEW PT	0 IR	SPEED	U COMP	CHOD >	POT T	E POT T	MX RTO	ŧ	PANGE	4 Z
Z		<b>#</b> 45	0. I	90	90	9	M/SEC	M/SEC	M/SEC	DG K	DG #	GM/KG	PCT	2	9
0.0	11.8	672.0	9.016	13.9	10.5	3000	2.1	1.0	-1.0	296.0	310.5	0	0.08	9	•
6.66	6.65	0.66	1000	0.66	000	6.66	0.00	6.66	6.65	666	6.666	600	6 6 66	•	976
6.66	0 ° 0 °	Ø • Ø •	675.0	9.0	0.00	0.00	000	6.66	0.00	6.56	6666	6.66	9.000	•	.500
0.00	0.00	000	950.0	99.9	90.0	0.00	000	6.66	6.05	0.00	6666	00.0	÷ 600	•	999
0.00	6	666	925.0	5 ° 6	000	0.00	0.00	6.66	0.00	0 * 4 6	6.66	6.66	÷		*506
• •	150	7 6 7 6 7	0.000	7.61	16.0	6.666	00.00	0.00	0°45	303.0	337.5	12.8	61.4	^	*5 F 6
•	F • • • •	1217.7	0.000	20.5	14.5	0.000	6.66	6.66	0.03	306.8	339.7	12.0	66.3	_	.500
		1408.2	850.0	6-61	13.2	213.2	2.0	7.4	9.0	307.4	338.7	11.3	C • ;	0.0	35
• •	× • • • • • • • • • • • • • • • • • • •	112407	0.000	17.7	11.5	239.5	7.1	٠.	\$0 €0	308.7	337.9	10.5	67.1	1.1	38.
		2.567.00	9000	15.9		247.5	•	-6	2.5	303.4	236.3	9.0	67.2		• 2•
•	23.0	2257.0	775.0	13.0	9°.	251.7	7.0	<b>8</b>	7	300.0	334.0	S . S	65.7	× • •	5C.
	80°0	25 32 5	750.0	6.1	0 1	253.2	ر ا	F .	9.1	300.0	319.4	3,2	27.0	2.1	54.
• •	2 6 6 7	7 = 1 6 7	725.0	10.6	-7.3	250.A	2.0	6.1	2.3	311.5	3<0.8	3.1	26.1	2.4	9
**	30. 7	3107.8	700.0	10.	-13.1	245.8	10.4	<b>0</b>	3.6	314.0	3.0.2	2.0	18.0	2.9	54.
0.	£ 90 P	4 - 4 0 - 5	675.0	7.2	-15.4	250.3	12.7	11.9	m ••	313.9	319.3	1.7	1 8.2	J. 7	58.
10.	25.8	3717.4	650.0	5.3	6.91-	239.4	15.8	13.6	9.1	315.1	329.1	1.6	18.3	9.0	£ 2.
11.4	400	403003	625.0	3.1	-18.5	232.2	20.1	15.9	12.3	316.2	340.6	*:	18.7	6.0	51.
12.6	0.0	436643	0000	•	-50.5	23101	22.6	17.6	14.2	310.7	320.8	1•3	1 9.4	7.5	500
13.0	8 °E 4	4705.1	575.0	-1.7	-26.1	229.4	22.1	16.8	14.3	318.1	320.07	0.0	13.3	9 ° °	57.
15° 3	. 9	5056.4	550.0	-4.8	-28.4	235.0	22.0	18.0	12.€	316.5	320.8	0.1	13.6	11.1	54.
16.5	4 5.0 4	8420.4	525.0	-7.9	-30.7	239.9	50.0	18.1	20.5	319.0	320.9	9.0	13.9	12.7	55.
9	5.5	5758.0	20000	-10.2	-32.	244.1	10.4	14.7	7.1	320.7	322.4	0.5	11	14.1	5.7.
70.	55.6	9 • 06 19	475.0	-13.3	E . 4	24B.5	17.7	16.4	<b>6.</b> 5	321.5	3<3.0	0.0	1.4.1	15.4	5 A 6
20.5	68.0	6569.4	450.0	-17.1	-37.6	252.0	17.0	16.2	£•3	321.6	322.9	0.3	14.7	6 .91	5.0
22.0	62.3	1025.1	425.0	-50.0	-30.2	252.7	19.5	16.7	5. B	322.3	323.4	0.3	17.1	18.	20.
23.6	6	7470.2	0.004	-24.3	-42.5	2.200	20.3	16.1	6•3	323,3	324.1	0.2	15.9	20.3	
25.3	•	7937.2	375.0	-28.0	-45.8	254.4	24.3	23.4	6.5	324.4	325.0	0.2	16.2	22.5	62.
27.1	73.1	8429.0	0 1 0 0 0	-31.9	-48.8	258.8	24.6	24.2	•••	325.7	326.2	<b>0</b> • 0	9.91	24.9	•
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	E PUT T	¥ 90	317.6	315.9	31.40	313.8	314.0	31 3.9	307.9	305.6	305.1	306.2	31202	3110	A	319.7	318.7	319.7	323.5	319.3	320.4	322.2	323.0	323.1	323.2	323.2	6666	6.566	6*666	6.666	0.000	6.646	***	6.666	6.656	6.6.6	6.666	6*666	6.666	0 - 702						
	-	¥ 93	292.3	294.1	243.0	253.9	294.2	294.5	295.3	297.3	298.0	299.3	0.100	2070	50.50	306.0	207.5	308.5	311.7	31 3.4	315.0	310.5	317.9	119.0	320.0	320.9	322.5	324.0	325.9	326.7	328.8	3,50.9	33601	345.6	364.6	389.0	407.3	434.0	504.9	639.7			,	SI ,	À.	4 !
	4 CC 4P	M / St C	1.1	12.9		14.6	13.4	13.0	10.3	7.0	2° 9	M • •	• •	•	2 1	0 0 0		2.5	20.0	0.5	-6.0	-5.5	•••	- 3. 1	-1.9	-2.8	-6.5	-6-	-10.4	-11-0	-12.0	* · · · ·		-20.0	-13.0	-14.7	-9.2	-6.1	-10.0	-1.6			I. DAC.	5 7 7	AUAL)	,
	C COMP	M/SEC	••	<b>9</b> • <b>0</b>	0 ° S	2.0	6.3	9.6	10.0	12.4	12.6	12.6	2.21		7•11	1101			10.	6 -1 1	14.7	15.7	10.2	19.3	17.9	20.9	17.1	16.5	18.2	20.0	2101	2007	2.00	24.9	32.4	34.3	-0- -0-	12.5	2.1	1.9-		Deron	ANIOINA	OF POOP CALL IS		
1115 GMT	SPEED	M/3EC	6.2	15.4	17.5	17.2	16.3	16.2	14.3	14.2	12.9	12.7		0 .	•	12.7		10.5	0.11	13.0	15.8	16.6	16.8	19.5	18.0	21.0	18.3	19.0	21.0	23.3	24.3	2801	0 ° ' C '	32.0	35.0	37.3	9.2	6.01	11.1	<b>6</b> •3				O		
	018	20	220.0	213.1	212.6	212.3	214.9	216.5	224.1	240.3	257.6	264.0	D * 0 2 7	2000	1002	302.2	280.5	285.7	208.0	292.8	292.1	289.3	285.1	279.0	275.9	277.6	290.7	295.6	290.6	258.0	299.7	258.6	307.0	308.0	251.9	293.2	3.1	302.9	348.9	75.3	4D 10 DEG	INTERFC	) DEG			
	DEW PT	9	13.7	10.9	n • •	8.3	7.9	7.1	••	-6.2	6.0	-0.1	7,71	i c	•	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		9 -	-11-0	-16.6	-18.	-18.5	-20.6	-23.5	-27.1	-31.2	60.6	66	6.66	6.66	6.65	6.66	2 2	6.66	60.65	666	666	600	99.9	000	AGLE BETWEEN 6 AND 10	CR TIME HAVE BLEN INTERFOLATED	ANGLE LESS THAN & DEG			
	TEMP	J 90	19.6	19.8	2.6	13.3	11.3	••	6.2	7.8	6.1	<b>8</b> • 6	٥.	•		1 2 4 3		0 4	- 7.0	- 6-5	-11.3	-13.7	-16.3	-10.4	-22.7	-26.3	-29.5	-33.2	-36.9	-41.6	20	000		-63.2	-61.3	-58.6	-62.3	-66.3	-58.8	-20.6	ANGLE BET	CR TIME	ANGLE LE			
	PRES	<b>0</b>	1023.7	1300.0	675.0	925.0	900.0	875.0	850.0	825.0	800.0	775.0	0000	1000		0.000	0.850	0.000	575.0	550.0	525.0	200.0	475.0	450.0	425.0	400.0	375.0	350.0	325.0	303.0	275.0	250.0	20000	175.0	150.0	125.0	100.0	75.0	30.0	25.		PERATURE	LEVATION			
	HE I GHT	<b>a</b> 05	•	206.3	423.7	6710	1101.0	1336.0	1576.3	1822.6	2075.7	2335.2	2002	20/07	105015	3450.0	A041.5	4381.0	4714.0	5055.2	5417.9	5790.8	6179.1	6563.9	7006.3	7447.9	7911.0	8400.2	8917.1	9464.8	10000	13676.3	12003.4	12922.0	13873.8	15051	16409.7	18157.8	20671.1	25123.0	EV SPEEC MEANS ELEVATION	EV TEMPERATURE	SPEEC MEANS ELEVATION			
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9:0	9.5	393.0	975.0	15.7	12.2	221.7	0.0	6.3	6.7	292.2	316.2	9.2	75. B	ŏ
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=	43.3	3733.6	650.0	-1.5	-6.8	244.4	9.6	8.6	:	367.7	318.2	3.6	67.5	12
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٦.	ø •	4368.0	0.000	9.4.	6.61-	264.2	15.0	•	S .	31000	315.5	4.	31.9	T :
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•	62.7	5772.1		-16.0	-56.1	205.3	21.0	20.2	-5.5	313.5	313.6	0.0		ď
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2.0	9.00	8688	325.0	-36.3	-47.2	294.5	20.7	18.8	-8.6	326.5	327.2	0.2	31.3	30
٠,	94.0	2449.2	300.0	**0*	6.66	303.2	10.9	15.9	-10.3	328.5	6.65	600	6 *666	35
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0.6	8 · 1 /	2546.7	750.0	7.2	5.0	235.5	19.7	16.3	-::	305.4	327.1	7.8	91.7	0.5	•
•	28.1	2627.4	725.0	2.6	4.2	235.8	10.0	16.4	11.2	306.5	326.8	7.2	91.3	0.0	4 5.
•	30.6	3114.1	100.0	3.6	2.3	238.2	21.1	17.9	11.1	30 7.3	325.7	6.5	4.16	12.0	*
10.7		3.00.0	675.0	1.0	-0-3	245.7	22.4	20.4	9.2	307.5	323.4	5.0	9C. A	13.2	E
11.7	35.6	3711.9	650.0	-0.2	-5.6	251.2	26.6	25.2	9.6	309.3	320.8	3.9	67.0	14.4	, 0¢
12.8	36.2	4025.6	625.0	6.0-	-10.5	251.3	29.5	27.9	9.8	311.7	320.1	2.8	46.3	10.2	,
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16.2	40.4	E035.3	25° 0	-7.5	-12.0	255.3	24.9	24.1	6.0	315.5	324.1	2.8	70.9	21.5	5.7.
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14.7	٠,	5749.3	500°D	-13.5	-23.3	262.4	28.3	28.1	3. 9	316.6	323.4	1.2	43.4	25.1	60
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21.4	S-3	6563.0	<b>\$20.0</b>	-17.6	-61.1	255.3	28.0	27.5	5.2	321.1	321.2	0.0	1.0	29.€	• 6 4
22.8	61.6	6597.0	425.0	-2102	-63.4	262.0	25.2	24.9	3, 5	321.0	321.8	0.0	1.0	3100	c
24.4	65.0	7431.7	0.00	-25.1	-62.9	259.4	56.6	26.2	••	322.3	322.4	0.0	1.0	34.2	9.0
1.02	9.29	7878	375.0	-27.4	-67.5	267.6	26.0	26.6		325.3	325,3	0.0	1.0	36.9	67.
0 • V	72.0	8301.7	350.0	-30.7	9.69-	272.0	27.4	27.4	-1.0	327.3	327.3	0.0	•	39. 1	63
30.0	76.0	8913.2	325.0	-35.3	-72.7	271.8	27.3	27.3	P.0-	324.0	344.0	0.0	1.0	42.2	71.
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7076	B • B • C •	100000	0000	9.00	0.63	27707	24.3	24.1	-3.3	336.5	6.666	6.66	6.666	58. 5	78.
0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000		5.5	27507	32.5	32.4	-3.2	343.4	0000	600	0.08	63.6	90.
,	F • • • • • • • • • • • • • • • • • • •		0.001	-58.0	6.66	265.9	35.5	35.4	ž. 5	370.2	6.666	60.6	6.666	71.1	<b>8</b> 5•
n e	9 6 6 6	156590	0.001	***	6.66	287.4	28.9	27.6	-8-6	367.5	6666	666	6666	80.3	84.
, ,	14001	20076961	0.00	-020	6.63	270.5	27.6	27.5	-0-3	401.9	994.9	666	6.666	67.9	93.
7 °C 6		0000000	0 0		6.66	278.6	12.6	12.5	-1.0	441.8	6666	99.9	6.066	95.6	934
		10000	0		666	287.5	m • •		-1.3	504.3	6.666	90.0	6.66	96.	
2	1010	5305	25.0	-51.0	000	67.9	10.5	-0.1	0.4-	636.0	6666	600	999.	80.0	656
	• EY SPEE	EV SPEED MEANS ELEVATION I EV TEVF MEANS TEMPERATUJE	EVATICN !	Z 0		6 AND 10 DEG Been interpolated	GLATED		ORIGINAL PAU	AL PAC.	LITY				
•	3dS AB se	SPEED MEANS E	ELEVATION	ANGLE LE	LESS THAN 6	930		_	OF POOK		1				
									;						

海田 二日 1年十十二日

	10.00	MIGINAL PACE	POOD STANK	- CONTINUE	I 7 77
THE PERSON OF THE PROPERTY OF THE PERSON OF	THE VEARS TEMPERATURE OR TIME MAVE BEEN INTERFOLATED	SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG UITIGINAL DATE			

						**	APRIL	1975						
						i	1145 GPT	_					163	3 21.
11.46	CNTCT	HE I GHT	PRES	TENP	DE W PT	910	SPEED	04000	4 CC#0	P01 1	E POT T	MX P 10	Ē	PAN.SE
7.1		<b>66 a</b>	£	90	0 00	30	M/SEC	M/SEC	₩/SEC	90 ¥	¥ 90	CM/KG	PCT	;
9.0	6.9	76.0	1002.7	21.1	17.3	190.0	2.6	0.5	2.6	255.7	328.4	12.5	79.0	0.3
••	6.1	102.5	10000	21.4	16.2	216.5	10.4	6.7	8 . 5	296.3	331.1	13.3	92.2	C• 2
••0	0.0	122.3	975.0	20.3	19.6	216.6	11.2	7.0	8.8	297.5	334.0	14.0	65.7	••0
7.0	11.0	546.5	0.050	17.6	16.5	223.2	17.9	12,3	13.1	296.B	329.7	12.5	93.9	1:1
<b>5.4</b>	9.0	775.8	926.0	16.7	15.4	228.6	23.4	17.5	25.5	2.38.0	329.7	12.0	5.2.1	
2 · ·	16.5	1038.5	0.00		13.6	232.0	24.1	n • 6 7	- 5 .	20803	327.5	0.1	455	m (
	22.1			2 2 2	7	24042	27.0	26.3	0 - 2 1	3030	1.026	0 4	7 -	
	23.4	1750.5	825.0	•		243.5	23.6	21.1	100	305.4	330.2		30.00	7.0
6.5	₹6.4	20105	8CC.0	12.9	•	245.1	10.0	16.9	7.8	306.1	332.0	4.6	70.7	8.1
7.4	20.3	2277.2	175.0	11.4	:	256.0	16.1	15.6	3.9	307.0	356+2	•	62.0	6.00
••	2 ° 2 °	2550.7	750.0	6.0	-0-	268.6	13.6	13.6	9.3	307.9	322.2	<b>6.</b>	4 H. 7	0.7
9.2	35.1	2431.4	725.0	0.0	-7.2	275.4	13.0	13.0	-1.3	308.6	316.0	3.1	33.9	1 2.
19.3	30.0	3120.0	100.0	5.0	-13.4	260.3	19.7	15.5	-2.9	300.5	315.2	1.9	2.304	11.3
	• 0•	3416.6	675.0	••	-19.9	275.5	19.6	18.6		310.3	314.0	1.2	15.6	12.0
12.5	43.0	3721.8	650.0	1.5	-15.1	265.7	22.7	22.6	1.7	310.4	316.6		2.7.B	1302
13.4	* 9 9	#0 17 a B	625.0	9	0.0	261.1	24.7	24.4	<b>6</b>	314.4	314.7	1.0	0.1	14.5
M • • •	200	2.00-4	0.009	-1:2	- 200	263.6	20.1	23.9	2.7	314.7	314.9	-	•	6.51
15.0	1 00 0	4701.8	575.0	9.6	-52.2	264.4	22.0	22.0	2.5	315.8	316.0		o :	E *
•	900	90706	0.000	0		1.6.2	5.62	25.0		31000	316.0	•	0.	H
	F 4 4	6744.0		4011	1441	28.2	20.00				210	•	•	V
20.5	6.00	9.5719	475.0	-14.0	-59.2	283.0	30.0	2807		1000	319.9			
21.0	70.5	6587.1	450.0	-17.1	-60.0	259.8	28.3	27.	0.5	321.7	321,7	•	0	10
23.1	74.2	7012.7	425.0	-20.8	-61.9	265.1	26.2	26.1	2.2	322.2	322.3	0.0		31.00
54.6	76. 3	7457.1	0.004	-25.0	-61.5	260.3	29.9	20.4	8.3	322.0	322.5	0.0	1.0	32 . 6
26.0	82.2	7572.5	375.0	-20.9	-62.1	273.0	20.1	28.1	-1.7	323.3	323.4	0.0	2.4	35.1
27.7	40.	8412.0	350.0	-32.9	-63.2	273.3	27.4	27.3	1:1-	324.4	324.5	•	3.0	37.7
20.5	01.0	1 6 2 6 9	325.0	-37.0	-64.0	265.0	32.4	32.3	2.0	325.6	325.7	0.0	3.€	9 0,0
31.5	6.00	9476.0	330.0	C • 7 • -	6.66	247.2	200	29.5	:	327.2	6665	600	5 °C 56	1
9.66	100.3	10062.9	275.0	-45.0	000	264.0	30.5	30.3	2.9	328.9	6.666	666	69566	F ** 4
15.9	10%	10690	250.0	- 51.1	40.6	270.9	32.3	32.3	0.0	330.1	6.666	99.0	0.000	55.2
30.2	111.0	11 367.4	225.0	5.00	000	266.2	31.A	31.0	•	333.5	6.666	99.0	\$	57.2
0.0	116.9	12111.6	200.0	-50.5	6.66	264.9	30.0	30.6	3.5	338.6	60165	66°	4000	62.0
0	123.3	12942.7	175.0	-20.0	•	267.3	31.4	31.2	•	352.5	0.000	666	6.5.56	9.69
	130.0	13011.5	150.0	- 20.	0	256.1	33.10	32.1	•	36.8.2	6.666	666	6.566	75.7
51.5	137.0	1504 341	125.0	-62.1	9.0	265.2	41.5	41.3	S .	362.6	0.000	000	6.666	44.0
9.00		16417.0	1000	-63.7	0.00	259.7	- 0° 4°	19.5	<b>y</b> n (	1000	0.037	0 00	6 . 56	9.0
0 4 6 6		1817367	0 0 0	5.00	000	329.7		0		0 0	0.000	0.00	0 0 0 0	644
0.0	1966	26166.7	0000				7	7.7	• • •	510.0	0000	> °	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• 101
# 0 1 0	A 000		> 0		P	n n o	0	•	•	4.00	****	***	***	106.

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						•	MONETTE . MO	2							
							1115 GWT	1975					15.		0
w Z	CNTCT	HE LGNT	Pag S D B	TEMP DG C	CF# 97	810 90	SPEED W/SEC	U COMP	V CCWP M/SEC	PC1 1	M POT 4	MX RTC CM/RG	Ī	RANGE	<b>7</b>
6	~	0.38.0	657.3	20.6		2002	9		E 15	200	310.0	4.51	0.50	6	ć
	6.65	6.65	10000	0.00	6.00	6.06	6.66	000	0.66	6.66	0.666	900	0.00	636.3	
0.6	600	0.00	975.0	6.66	6.65	0.00	0.60	6.56	0.03	6.00	6.006	0.00	6.608	6 . 566	
0.2	6.0	\$0 4 · 4	950.0	20.0	17.9	206.1	0.01	4.1	8.5	299.3	335.8	13.8	66.3	F • 0	14.
::	10.9	734.7	925.0	16.3	17.6	211.5	12.2	•••	10.4	259.0	336.7	13.9	95.8	L. 7	23.
6.1		910.0	00000	16.7	16.5	250.4	14.8	••	11.3	300	235.7	13.3	0.06	:	23.
2.7	1 5.4	1210.6	875.0	15.6	15.4	227.8	9.91	12.4	11.3	301.7	335.9	12.7	0.0	2.1	35.
5.5	17.6	1457.2	950.0	6.0	14.7	235.1	10.1	10.9	10.	30 3.4	337.1	12.5	96.7	S .	36
2 .	20.0	171043	825.0	0 .	13.8	244.3	4.6	17.5	•	305.0	333.0	12.1	4.0	P 1	;
7.4	7		0000	7	2	*002				000	9999			•	
	27.0	26124	15.0		***	2000	6 000	0 0 0		9.405	41456		- A G		
6.7	20.0	2754.4	725.0			A 40.00	1 9 1	2.0		F *00F	335.1	2	- 4		1
7.2	32.2	3347.5	70000	5.4	9.0	245.4	19.2	17.5	0.0	309.4	331 • 8	7.9	0.46		5.
7.8	34.9	3380.1	675.0	3.8	3.1	246.9	19.5	18.0	7.7	310.9	332.1	7.4	56.8	7.7	56.
8.3	37.4	3687.3	650.0	2.8	2.6	246.3	20.6	19.2	7.6	313.1	333.8	7.2	9.8.6	9.3	5.7
9.0	*0.2	0.500	625.0	1.3	1:1	2.0.0	21.5	15.9	-	314.8	334.2	9•9	96.4	F. 7	1
0.0	45.9	4332.4	6000	-2.5	-2.5	246.2	22.3	20.4	•	314.3	330.0	5.3	97.9	8.2	÷ C
	₽ 4	4671.0	575.0	-3.0	-3.0	244.1	22.0	20.3	•	317.1	333.1	5.3	100.7	٠ 6	59.
•	40.0	5022.2	550.0	0.0	0.9-	242.4	22.9	20.3	0.0	317.8	331.3	5 · 4	90.0	-	5,5
•	9 * 1 *	7	0.00	0.7	n 1	241.8	23.5	20.7	~ • • • • • • • • • • • • • • • • • • •	7.016	331.5	B (	5 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	• · · ·	n .
•	0 0 0	0.000.0	5000		D		7	61.0		354.5	354	N (	D F		
• •	61.1			-24.2	7.7.	241.0	27.0	20.00			315.2	9 6	4 ° 6 ° 6		, ,
2.8	64.7	٠.	425.0	-23.3	-42.0	260.5	30.0	000	8.	315.1	319.9	0.0	10.4	15.1	62
3.8	68.9	7421.7	0.000	-25.5	-34.4	263.6	31.4	31.2	3.5	321.9	323.6	0.5	42.6	16.8	0
5.3	71.6	7647.0	375.0	58.4	-36.8	259.7	30.7	30.2	9° 9	323.9	325.5	••0	45.6	9.51	67.
6.5	75.5	8377.2	350.0	-35.4	-34.0	255.1	29.1	20.0	5.5	325.1	326.5	••	56.9	21.7	9 A.C
	70.5	6698.2	325.0	S • F F	-40.2	269.7	77.	1:1	0.2	329.1	330.3	F • 0	5.5	24.5	<b>3</b> C
n r		9452.7	9000	9.0	0.00	273.6	0110	91.0	? .	330.9	991.6	.00	E 000	26.7	72.
		10676.6				206.0						• •			
5.5	97.4	11357.8	225.0	-55.6	0.00	201.5	26.5	27.9	-5-7	133.3 133.3	0.000	0.00	0	37.8	
7.9	102.5	12096.0	200.0	-62.4	66	279.7	20.9	20.6	-3.5	333.6	6.656	600	0.000	40.8	63.
0.0	106.5	12906.6	175.0	-67.9	2.00	269.4	20.5	20.2	6.3	337.4	6.666	600	666		;
9.6	115.0	13931.1	150.0	1-69-	000	244.8	31.6	20.0	13.5	360.5	6.006	000	0.00	50.3	93
9.	122.0	14582.6	125.0	9-19-	0.00	259.7	30.7	30.2	<b>.</b>	383.1	6.664	40.4	<b>8</b> °.	56.9	
	0.00	1637263	100	-60.7	0.0	263.9	n • on	300	2 · 6	6.014	0.000	6.65	0.00	66.0	
	0.004	30443.0				6 - C C F	- 1	D • •						72.0	
	157.7		8 6 6	6 . 6 . 6	•	7000			0.21	627.1	200	•		78.7	
	64 SPF	EV SPFED MEANS ELEVATION EV TENE MEANS TEMPERATURE	EVATION !	ANGLE BETWEEN OR TIME HAVE		6 AND 18 DEG BEEN INTERFCLATED	DEG PCLATED		ORIGII OF PO	ORIGINAL PAGE	ALITY				•
•		MY SPEED MEANS ELEVATION		AMOLE LI	ANGLE LESS THAN 8 DEG	9 1 0			5	i					

ET TOTAL STRUCTURE

						8 T 8	STATION NO.	363 TEX	,						
						*	APRIL	1975							
							1115 67	_					2:	2 42.	•
*1.	CATCT	ME I CAT	PRES	16 110	CC # 91	910	SPEFD	U COMP	A CCMP	POT T	E POT T	MX P 10	Ī	PANGE	7.4
I		1 6	2	U 93	<b>9</b>	8	#/ SEC	WSEC	1 SE C	90	<b>2</b>	GM/RG	<b>PC1</b>	¥	၁၀
•	•••	1045.0	604.2	10.	•	310.0	3.1	2.4	-2.0	294.1	302.6	3.0	34.0	0.0	•
:	• • •	0.00	1000	4.66	• • •	•••	44.4	000	00.0	000	999.9	40.0	0.050		900
:	64.9	•••	975.0	•••	6.65	99.0	• • •	60.0	0.66	•••	6.766	99.9	8		949
•••	0.00	6.05	950.0	665	6.05	600	.00	000	6 *66	500	0.000	90.0	90 0° C		936
•	60.3	• • • •	925.0	6.65	• • •	•••	•••	••••	60.0	66.	60066	000	9.00		239.
60.0	4.30	0.00	0000	6.66	90.0	400	0.00	6.64	000	0.00	6.566	•••	0.000		936
:	15.4	1174.0	675.0	17.2	0.0	0000	94.0	000	0.0	302.3	315.1	S .	32.7	000	000
e .	17.5	1431.9	650.0	• ·	0	0.00	0.0	0.0	0.00	1000	915-3	1 ° °			
•			9.00		0.0	7000				4000	3100	9 6		•	
	***	2217.1	775-0			262.0	0.0			100	31.7.3	200	10.0		110
	26.7	2062.6	750.0		-10.3	260.0	16.2	14.0	2.4	305.8	316.9	2.3	20-1		10%
	2002	2774.7	725.0	•	-12.1	256.9	1.0.0	2.4	3.2	310.0	316.4	2 . 1	\$ 0° 2		96
<b>2.</b>	31.0	3000	100.0	6.7	-13.2	293.0	14.2	13.6	:	310.1	316.2	2.0	22.6		
:	30.0	3360.9	675.0	••	-15.1	244.3	15.0	14.3	•	310.3	315.8	1.8	23.3	Š	96
•	36.9	3666.2	650.0	1.0	-16.1	242.9	10.3	16.3	8.3	3111.2	316.4	1.7	24.9	••	93.
==	16.7	3580.7	625.0	-1:1	-17.3	2.8.3	16.3	17.0	6.7	311.4	316.3	1.6	27.9	7.7	ė
12.4	12.2	4304.7	6000	-3.2	-23.5	248.5	19.6	10.5	7.3	312.€	315.6	••	10.0	9.2	79.
13.7	4.5.	40.00	575.0	-5.0	-25.1	2+5-3	21.6	10.0	•	310.2	317.0	•	18.7	• • • • •	11.
15.0	7.00	4569.0	550.0	0.0	-27.5	246.2	22.1	20.1	7:0	314.6	317.0	٥٠٧	10.0	12.4	15.
16.2	• • •	\$347.2	525.0	1:11-	-30.0	24 7.2	10.0	18.2	7.7	315.1	317.1	9.0	19.2	13.9	.5
17.5		5719.	200	-11.0	-33.1	245.4	7.0	17.4	•	316.0	317.6	0.0	9.0	15.4	:
2.5	£7.1	6107.8	475.0	0 · i · i	4.46.4	242.6	22.0	200	F • 0 1	5.00	919.9	•	18.0	17.3	ָרָ <u>,</u>
2	-0-	0 0 1 5 0	0.000	B • 5 1 -		24701	1.67	2 30 1	F • •	100	12101	• •	447	•	:
22.5	64.	9.57.6	0.55.0	B • 2 4 •	90,40	267.0	9 · 6 · F	26.3	7	0.00	321.0	n •	2002	22.0	::
	70.0	754100	375.0	0.00	2.06.	252.1	32.6	0 1 1	0.01	321.3	323.5		2005		
27.9	70.7	8329.6	350.0	B . B	-36.2	254.1	32.4	31.1	0.0	323.7	325.3	•	£ 00 £	32. 4	
\$	16. 1	6646.0	325.0	-37.2	9.00	253,3	33.6	32.2	9.0	345.3	326.2	0.2	45.7	37.2	71.
32.1	62.8	9393.4	300.0	-42.1	6.65	253.9	28.7	27.6	0.0	326.1	6.666	0.00	606	41.9	72.
¥.5	A7.2	4416.4	275.0		6.65	258.2	38.6	37.8	7.9	327.4	963.9	99.9	0.000	47.4	72.
37.2	42.0	10c02.3	250.0	-51.5	6.66	250.9	.1.7.	<b>6.34</b>	0.0	329.6	6.665	0.00	999.9	52.4	73.
7.5	67.3	11241.0	225.0	-:5:-	6.00	240.2	27.70	27.3	•	333.0	\$ · 03 •	0.00	46.00	57.4	73,
42.5	192.4	12023.3	200.0	-000-	6.66	2 ¢ 3 • 9	***	•••		337.1	6000	60.6	••	63.9	7.
9	106.5	12450.6	175.0	-62.0	65.6	257.3	33.70	32.9		347.6	0.666	0.00	0.03	70.2	75.
•	114.0	13615.0	150.0	- 59.5	4.65	260.8	23.4.	23.1	N. 4	367.6	0.000	6.65	0.0.0	75.6	.5
<b>93.</b> 3	122.3	1446.0	125.0	-64.0	40.0	246.3	23.50	21.5	**	379.1	• · · · · ·	666	***	81.2	15.
	1 30. 1	16310.2	100.0	-62.7	60°	253.1	93.0	31.6	•	106.6	0.000	9.0 0	6.0	91.0	75
F .	0 • 0 • 1	00000	75.0	-62.9	6.00	20007	0.0	•	e e	0 - 1 - 0	000	000	000	000	
2.0	0 0 0	20616.1	0.00	-57.3	0.00	252.0	**************************************	15.2	4.1	200.	6 ° 6 6 6	0.0	606	200	18.
•	•	•••	25.0	•••	•	•	•	•	•	•••	4.004	•••	8	3 · 3 · 5	8

ORIGINAL PAGE IS OF POOR QUALITY OF PT SPEET MEANS ELEVATION ANGLE BETWEEN & AND 10, DEG OF THE MEANS TEMPERATURE OR TIME PAVE BEEN EATERFOLATED OF BY SPEED MEANS ELEVATION ANGLE LESS TMAN & DEG

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1975

24 APRIL

							1100 CHT	<u>.</u>					-	150 14.	•
7.14	CMTCT	HE I GHT	PRES	TENP	19 4 30	70	SPEED	C COMP	A CCMP	POT T	E POT 1	BX 210	Ĩ	PANCE	74
Z		3	ş	0 00	ں 90	8	M/SEC	M/SEC	M/SEC	¥ 90	¥ 90	GRVKG	PCT	7	90
0.0	:	•	1014.3	13.9	::	0.050	20.0	0000	6.66	280.7	308.1	:	65.0	996	900
6.0	9.0	156.9	1000	17.7	13.3	6000	000	000	6.66	292.1	317.3	4.4	75.6	000	924
	7.6	375.5	974.0	16.5		0.500	6.66	000	000	293.0	316.9	1.6	14.9	6 "256	.000
0.0		536.4	0.050		• • • •		· · · ·	90.0	0.00	293.3	316.9	<b>6</b> •0	4.78	605.0	
5 · 2		822.1	925.0	24.0	10.2	6.506	000	000	90.0	294.8	317.4	9•3	77.6	665.	•61€
• •	6.3.3	105345	0.00	0 · n · i	10.1	0.000	0.00	000	7.00	296.9	3<0.1	<b>9.</b> 7	78.5	o 000	0.00
	14.0	1.1951	D • C 1 G	0 • 0	10.	000	000	3.00	000	2000	322.0	o•	A2.1	3000	93.50
2.6	F	1535.0	950.0	11.0	7.5	0.000	40.0	000	6 6 6	299.6	350.6	7.7	74.6	66 66	999
o .	# 0 P	1754.6	825.0		••	6.666	0.00	0.00	6.66	300.0	320.7	7.6	01.7	5.566	0,0
	22.7	2036.7	0000	7.0	•	0.000	0.00	6.00	6.00	3000	321.0	7.6	95.5	14	
•	7	2301.0	175.0		•••	6066	o.	0.00	000	300.9	3<0.1	7.0	93.4	0 *606	• • • • •
¢ •	27.4	256 9. 3	750.0	7	3.1	7.566	6006	6.66	0.00	302.0	314.8	•••	92.2	950.0	
•	30.3	2944.9	725.0	9.0	•	0.000	J • 66	5.66	6.65	303.1	319.5	6.6	95.6	5.456	
10.3	3 6. 6	3120.1	7000	••0	-0.7	0000	6.00	6.66	6.55	303.5	319.3	5.2	92.4	993. 9	3.0
11.3	35.2	3419.5	615.0	- 1 - 3	-2.4	7 *5 3 5	0.66	56.6	6.03	3000	318.	æ••	91.9	\$ 550	* * * *
12.4	37. 7	3719.7	0.059	- 3.4	0.41	0000	0.00	6.00	6.66	305.7	317.9	4.2	92.3	60.06	•
13.4	£ . 3	40204	625.0	0	-5-4	2000	03.0	0.60	60.0	307.5	319.1	0.4	92.4	6 . 560	5.55
11.5	. 5. 3	4350.7	£66.	-6.9		4.000	3.06	6.66	000	308.5	316.6	2.7	70.3	c	015
15.4	10 ° 4	0 * 0 a 0 4	575.0	-8.7	-10.4	0.006	00.00	6.06	6.05	310.0	315.7	1.0	53.8	4 66	
10.0	. 9. B	5052.	55.00	-12.9	-51.5	0.666	0.00	6.00	000	308.€	360.0	0.0	2.3	99 3	* 5
17.7	51.9	5176.	A25.	7.51-	-41.7	6.556	5.66	000	6.56	311.7	312.4	5.0	7.4	o	•
24.3	54.3	574 240	0.00	-14.5	0.44	0000	000	6.66	6.65	314.1	314.5	0	•	0.00	•
20.3	67.3	61 11.3	475.3	-17.4	-47.7	0.000	0.00	6.66	0.00	316.3	316.7	.0			•
21.7	11.3	6533-8	€ 20 • 0	-20.5	-54.5	> 000	0.00	000	000	317.4	317.6	0.0	3.0		
21.1	•	69169	425°C	-25.1	-50.3	5.005	2.00	6.66	0.00	320.6	323.9	• •	.0		•
24.6	£ 9. 2	7334.5	A 00 T	-55.5	-42.3	0000	6.66	6.60	600	32202	32.5.0	0.2	1.9.0	4.050	•
٥٠٠ ٥٠٠	71.9	7653.7	340	-28.9	-20.0	0.000	0.00	6.00	60.00	323.3	323.7	• •	10.2	6.00	.c.e
27.5	74.9	8353+0	350.0	-13.2	-53.9	***	6.66	0.00	6.56	324.0	324.2	•	1 Co 3	0.000	•
n • 02	n (	8866.	325.0	-37.3	-55.5	A . 0 . 0	0.0	000	0.00	325.2	325.4	0	12.9	4 .4 56	6
31.	× • • •	3415.5	330.0	0-1	000	0.000	000	0.00	000	326.0	6655	666	\$ 500	6 . 566	
3 6 5		10000	275.0	0 0 0	0	0000	000	000	0.00	320.6	O.O.A.	6.66	996.	6.656	
000			2000	-51.0	0.00	0.000	6.06	0.00	6.65	330.3	600	0.00	6.066	13	• • • • •
			0 0 0	9 6 6 7	• •	* * * * * * * * * * * * * * * * * * * *	>		*	7700	0	•	0	٠	•
		12474-0	0.00	000		0 0 0	0 0	0 0	0.00	337.1	6.664	0.00	800		.,,,
						•	•	<b>7</b> (	<b>2</b>	1010	0.00	0.0	000	9000	
		7.1011			•	•	• •	6.66	0.00	367.2	0000	00.0	• • • •	_	
				,		* · ·	*			241.0	465	•	8		.03
		******	000	101	• d	•		• • • •	0.00	* 00 °	4.604	000	3000	6.566	
7.00	2 0 0 1	2066.2			• •				***	1 467 4	0.00	0.00	0.00	000	0.0
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	0 0 0 0	£300 7° /	0.00	7 . 7	•	0.00	•	• • •	• •	9,	6065	94.0	8	0000	•060
ŕ	• 87 SPE	BOY SPEED MEANS FLEVATION ANGLE DETREEN 6 AND 10 BOY TOME TOME MEANS TRANSERATION OF TIME NAVE DEFO. INTER	LEVATICN !	ANGLE BETREEN OR TIME HAVE	FREEN G AN	6 ANC 10 DEG BEEN INTERPOLATION	.e.	ORI	ORIGINAL 1	PAGE	74				
	or sa	BY SPEED WEAMS ELEVATION	ELEVATION	SLE		970	}	15	of POOK						
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TO THE WARREN

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ORIGINAL PACE :	OF PLANE STATE IS	TOOK QUALITY
ATED		

				1115 641	:					=	165 12.
•		ě		SPEED	COMP	4 000 >	PCT 1	E POT 1	M ATO	ē	BANGE
ÿ	8		8	M/SEC	W SEC	1387W	90 R	2	64/KG	174	2
2	12.	-	200.0	4.6	2.3	:	250.7	310.0	•	75.0	•
12.0	12.0		202.2	13.4	9.1	12.4	292.0	315.2	:	6.6	
::	11.3		214.3	16.3	2.0	13.5	293.1	316.0	7.4	70.5	3
	•	_	224.5	15.9	11.1	11.3	255.1	316.4	•	63.9	-
?	9.2	_	236.1	13.0	11.5	7.7	296.5	316.4	7.	60.3	2
7:1	7.1		252.6	14.7	12.3	3.2	297.1	316.2	7.1	62.3	~
:	7:1		269.0	1 3.2	13.2	-	298.5	316.2	7.3	£ 6.4	e.
7.2	7.1		275.4	16.6	16.6	-1-5	249.1	319.4	7.5	74.:	\$
•	6.4		276.2	19.3		-2.6	300.2	323.0	<b>1</b> 1	10.0	
•			275.6		***	• • •	9000	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•		•
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			25763			•		9 10 10 10 10 10 10 10 10 10 10 10 10 10	? .	, ,	•
			20103	7 2 2	3.5		0.000	0.010		7	
			2667								
			244.0		~ ~ ~		3070	4 6 6		76.0	12.6
23.9	23.9		250.8	1 0 0	7.7	3.2	309.7	312.9	1.0	23.8	7 %
27.4	-27.4		256.1	10.0	16.3	•	910.0	313.2	0.7	0.6	
27.0	-27.6		257.0	20.0	20.3		311.0	314.2	0.7	22.7	16.4
28.0	-28.0		26 1.1	10.0	10.7	3.1	313.7	316.1		25.5	17.9
27.7	-27.7		266.7	22.3	22.3	0.5	314.7	317.3	•••	32. 4	3
20.1	-20.4		277.4	22.5	27.0	-2.9	316.3	314.9	••	36.2	21.1
26.0	-26.0		200.0	22.4	21.2	-7.2	319.4	322.7	•:	5 4. 1	22. b
7	-71.		243.6	21.0	21.2	-9-	320.5	322.6	•		26.2
36.3	-36-3		268.2	\$ 0.0	0.0	• • •	361.7	32 3.2	•	9.56	3 (
			291.6	9.00	0 · p ·	4.	322.7	323.4	N • 0	2 1 2	2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °
			260.3	25.2	21.1		323.	320.0	» -		250.2
				2000	2.5		1.4.6		3		
			206.1	9 .0 .	27.5		3000	0.00			22.0
			2020		35.5	- 14.	325.6	~ ~ ~			40.7
			×0700	23.7	21.2	-11-0	3.33.6	000	•		
6.05	60.0		207.0	23.8		•	337.1				.7.0
?	?		290.0	8 8 8	24.2		340.3	0000		8	5100
			200-1	0.00	32.1		369.1	70		, 000	55.0
			900	6 40					9		
			2920	¥ • • •	2	7 • 61 -	240.0				1 0 0 0
	600	_	312.3	71.3	•	-7.	411.2	6000	\$	0.000	69.3
•	;	•	266.1	16.7	7.4	-5.2	437.1	000	60.00	0.00	7.5
•	•	•	336.3	7.0	***	-3.1	506.0	• • •	6.62	***	77.0
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M C . A IV.

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					4.'S	S'A'ION NOS MUNTINGTONS	* * * * * * * * * * * * * * * * * * *					
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					*	APRIL 1115 GMT	1975					
CATCT	HE I GHT	PRES	TEND	DEW PT	D 18	SPEED	U COMP	A CCMP	P01 1	E POT T	MX RTO	
	<b>2</b> 0.5	E E	<b>0</b>	ა ა	8	M/SEC .	M/31.C	M/SEC	90 ¥	y Y	GM/KG	۵
7.7	246.0	983.1	17.2	11.7	180.0	3.2	0.0	3.2	292.9	310.1	8	~
66.6	0.00	10001	6.66	6.66	666	666	6.66	666	666	6666	000	8
8.5	316.9	575°C	17.3	11.2	205.9	1 6.1	7.0	14.5	293.7	316.5	9.0	•
10.6	539,3	950.0	17.2	11.2	211.7	17.4	1.6	7 . t	255.8	319.3	9.9	•
12.9	766.6	925.0	15.8	10.7	223.5	23.6	16.2	17.1	296.6	350.1	0 •	•
1 2 1	<b>0</b> 6 5 6	0.006	14.8	11.2	234.4	24.5	21.6	5.51	298.0	323.0	6.9	^
	1237.8	875.0	13.4	10.6	242.5	25.5	22.6	11.8	295.0	324.2	<b>*</b> • •	•
19.0	1481.7	850.0	31.6	10.2	249.5	23.0	21.6	8.1	299.6	324.5	9.2	•
22.1	1731.5	825.0	F • 0	0	255.3	21.3	20.0	<b>4</b> 1	300° 7	324.5	8.6	•
n .	1587.8	0.00	9 °	**	25.2.B	55.6	53.6	• •	301.4	323.7	4.	0
26.9	2250+2	175.0	0.	0.9	256.3	21.4	<b>5</b> 0•8	1 • 6	302.4	323.4	7.6	•
29.3	2519.5	7000	•	•	257.3	20.5	20.0	<b>8</b>	302.8	321.9	0.9	•
32.	2796.0	725.0	9°6.	9 • 1	258.7	20.5	8 6 7	O 1	304.2	321.0	0.0	•
	3080.5	720.0	8° (	5.0	257.1	21+3	20.7	4.7	305.1	320 + 2	m m	•
2 6	36736	0.070	N • 0 •	0.0	255.6	2112	20.5	m (	306.1	321.7	\$ ·	•
	U 4 4 6 C F	0.000	5.5	B • 7 -	253.0	20.3	• • •	o e	306.9	320.0	<b>0</b>	ው ‹
• • • •	1485.4	0.550	٠. ۳.	•	249.6	20.02	18.6	0 %	308.6	321.5	•	<b>O</b>
	4 30 4 3		0 0	0 0	5 4 6 5 6	2103	9 . 6	.,	D * ( O F	321 • 1	<b>0</b> (	Φ.
		0 0 0	* * * * * * * * * * * * * * * * * * * *		0000		0.00	F • 1	1000	31302	n • 1	• •
	4114			5 6 7 5		0 7 7	26.0	0 5	310		: .	י ר
57.0	5705.5	00000		-17.8	271.7	200	24.7	200	315.2	10101	n 0	0 6
60.3	6093.7	475.0	-16.9	-20.8	281.2	23.3	22.0		. 17.2	322.1		
63.7	6497.7	450.0	-19.6	-23.9	280.5	24.3	23.9	***	318.7	322.7	1.2	•
66.4	2.0259	425.0	-22.3	-28.9	200.1	23.9	23.1	-5.6	320.5	323.3	8.0	80
40.4	7353.4	0.004	-25.4	-32.5	251.5	21.7	20.5	-7.9	322.0	324.2	9.0	80
73.	7623.4	375.0	-25.0	-37.4	289.3	20.5	16.1	-6.7	323.2	324.6	••0	•
•	8318.	350.0	-32.7	-43.4	279.5	22.5	25.2	-3.7	324.6	325.4	0.2	m
	8635.6	325.0	-36.9	E 604-	276.	24.2	24.1	-2.6	325.7	326.2	1.0	~
	9000	3000	2019-		277.1	20.00	27.0	* " " " " " " " " " " " " " " " " " " "	326.6	0 0 0 0 0	0.00	0
		0000		•	0.000			7 .	1000	6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	6.66	5
000	11269.6	2000		000	0 0 0 0 0		30.1		0.426	A 0	•	\$ 8
104.5	12006.4	2000	-62.0	000	0.000	24.6		7.2		0 000		8
110.3	12826.7	175.0	-64.5	6.66	281.6	38.6	37.8	-7-3	343.6	6.666	0.00	\$
116.3	13782.0	150.0	-59.5	666	264.6	29.4	28.5	-7.4	367.7	999.0	6.66	8
123,5	1.66641	125.0	-59.6	0.66	271.0	25.0	25.0	-0-5	387.1	6666	99.9	8
13100	16323,2	0001	-00-	600	272.8	26.1	26.0	-1.3	1	6.666	600	8
139,7	18105.1	75.0	-63.5	666	270.3	••	0.0	-1.5	# 38°B	6666	66.6	8
60.6	6.6	20.0	0.65	0.00	606	6.66	0.00	6 * 66	99.0	999.0	66.6	8
000	0.00	25.0	6.65	0.00	000	666	600	66	000	0.066	000	8

当年八品 一种教育人

• EY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • FY TEMF MEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED •• RY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

OF POOR QUALITY

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* ET SPEED HEANS ELEVATION ANGLE BETHEFN 6 AND 10 DEG	e ev teak means temperatupe cr time mave been interpolated	. BY SFEED MEANS ELEVATION ANGLE LESS THAN 6 DEG	
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						77	APPIL 1115 GMT	1975					3	146 34.	•
			;		;						1			1	
71 M	Ę	•	2 0	1 0 1 0	1 v	2 00	SPEED M/SEC	W SEC	W/SEC	- ¥	26 K	0 × × × × × × × × × × × × × × × × × × ×	£ 5	KANCE	3 8
0.0	7.9	296.0 97	976.1	•••	13.0	190.0	3.2	0	36.2	291.1	317.5	10.2	0.66.0	0	ò
•		_	0.000	6.66	6.66	99.9	666	66	7.66	6.66	999.9	6.66	0000	999	900
60.66	200 1 000	c	975.0	6.06	6.65	0000	9.00	000	7.53	5.05	6.666	6.66	0.00	6.566	999
-	-	•	950.0	14.6	13.3	222.5	13.5	1.0	e •5	243,3	319.9	10.2	02.1	••0	30.
	~		925.0	14.3	12.1	233.5	17.1	13.8	10.2	2.65.2	320.8	9.1	P 7 . 4	=	\$
-	٠.	m	0.006	15.2	7.9	241.7	16.6	14.6	6.7	258.1	318.4	7.0	61.6		•
-		en.	875.0 .	13.1	6.3	252.9	15.1	14.5	4.5	258.3	317.0	<b>6</b> • 0	63.7	2.5	\$
	-	•	0.058	11.0	6.2	263.0	15.0	9 * 9 1	1.9	296.6	317.7		71.9	3.4	, i
	•		625.0	9.0	3.2	272.1	0.0	15.0	-0-5	295.6	315.8	5.0	9.49	<b>:</b> .	ò
	<b>.</b>	_	0.00	10.0	-2.6	264.1	15.7	15.6	9:	302.3	313,7	•	41.2	<b>*</b> 3	č
	N		775.0		1.00	262.3	18.7	18.6	200	303.6	313.1	3.2	35.5	9	7.
7.4	•		750.0	7.2	· -7•4	261.3	21.4	21.1	3.2	304.8	313.4	2.9	34.4	6.7	43
			725.0	0.0	Đ · O ·	256.2	2 3.2	22.5	9	306.4	315.8	3.2	30.4	6.9	1
	-		130.0	4.2	-5.1	253.9	23.2	22.3	4.0	307.7	318.7	3.7	50.6	9.2	
			675.0	200	-9.7	25.00	22.3	21.6	9	306.6	315.9	2.7	40.4	200	,
	~ 1		020.0	1 0	-13.3	259.4	0.0	•	9.0	309.4	315.9		35.6	11.7	
			625.0	-2.2	-13.3	267.5	1.07	17.7	0	310.1	316.9	2.5	4.2.4	12.8	15
ν.				•	0 1 1		2 0	180	• • • •	110.7	31801	Z.	200		
	47.03 4022.02 40.73 4048.11		0.00	0 0	0.7	27001	2002	2007	0.0	31207	323.7	٠ . ا	5 · 0 · 0	- ·	2 c
						1 40.70			•		25.0	n (		•	
				9071	7 7 7 7	2427	0 0 0	A . V . V	0 ° °	117.0	324.6				
				-16.2	6.81-	262.0	21.6	210.5		314.0	3.44.5	0 4		21.6	
	m			-19.0	-20.9	242.3	22.1	23.0	3.0	319.5	324.7	9•1	9.0	23.2	
				-21.9	-24.2	260.4	21.2	700	3.4	321.0	325.2	1.3	A1.E	25.0	8
				-25.6	-29.3	267.0	20.7	20.7	1.1	321.8	344.9	0.0	77.8	26.7	90.
	ç			-29.0	-33.7	265.6	27.4	27.4	<b>6.2</b>	323.2	325.3	9•0	63.9	29.0	ī
	-			-32.7	-39.3	273.9	29.4	28.4	-1.9	324.7	326.0	0.0	51.1	3100	9
	~	•		-37.0	-43.7	272.7	33.6	33.6	-1.6	325.6	320.5	0.5	49.6	34.€	0
	7			-+1.8	600	271.9	26.3	36.3	-1.2	326.4	6.666	6.66	6000	34. 3	8
	r			-46.6	6.66	269.1	6	40.0	0.2	327.7	0.000	3.66	5 0 6 6 6 C	42.1	Ť
	N			-52.5	6 * 66	267.6	4.3 e.k	43.1	2.2	324,5	6666	000	5°665	47.2	80
	•			-56.0	6 °6 \$	265.6	4.0.7	<b>\$6</b>	€ P)	329.6	6.4 7.66	6.00	3.55	53, 3	6.5
				-63.9	6.66	264.0	20.0	40.4	£, 2	331.5	6.566	6.66	0000	6C. 3	4
	10			-63.7	000	263.9	29.0	28.6	-7.1	344.9	6666	99.0	0000	66.2	90.
-	•			-56.4	666	275.4	30.6	30.5	-2.9	367.8	6.666	6.66	5 ° 6 6 6	71.1	97
~	-	-		-56.9	6.66	271.3	24.6	24.0	9 • 0 -	391.9	6.066	666	6.665	77.7	4
-	<b>~</b>	_		6.05-	6.65	269.0	24.0	20.0	\$. 0	414.0	6.046	99.9	6666	94.1	9
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955.0 155.0 10.8 04.9 9.48 -4.46 -0.0 204.6 317.2 6.9 6.9 10.5 0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.	975.0	7.65	6006	000	6.66	66.6	6.26	0.040	6.56	6.66	
925.0 155.8 9.0 8.45. 7.7 -7.7 -7.7 -7.7 -2.7 925.6 117.2 6.2 925.6 155.8 9.0 8.4 9.0 925.0 155.8 9.0 8.4 9.0 925.0 155.8 9.0 9.0 925.0 155.8 9.0 9.0 925.0 155.8 9.0 925.0 155.8 9.0 925.0 155.8 9.0 925.0 155.8 9.0 925.0 155.8 9.0 925.0 155.8 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 157.9 9.0 925.0 925.0 157.9 9.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 925.0 92	1 . 0.056	13.2	6.69	e.>	9.V-	0.0	20106	317.2	6.5	88.8	
900.55.0 14.5.1 9.6 43.5 4.0 -2.7 -6.7 207.2 3117.7 7.6 90.6 90.6 90.5 90.5 90.5 90.5 90.5 90.5 90.5 90.5		10.9	94.6	7.7	-7.7	-0-7	294.4	317.2	9.0	72.2	
9000 14.0	925.0	9*6	43.5	0	-2.7	6.3.	295.8	317.7	8.2	69.8	
March   1915   1916   1916   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917	0.006	0 0	7 0 0 7	0 :	• •		7	21015			
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150.0   5.5   5.2   259.0   12.6   12.6   2.4   303.5   324.1   7.4   97.7   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   705.0   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5	775.0	0 0	285,5	0.0	7.7	-2.2	302.1	323.4	7.7	96.7	
725.0         4.1         3.5         255.1         17.0         17.2         4.5         324.0         6.0         96.1         22.1           700.0         1.2.0         2.1         2.0.7         19.0         7.9         300.2         324.5         6.0         96.1         32.4           650.0         -0.3         -0.6         247.1         24.9         22.7         10.0         30.2         324.6         6.0         97.3         32.4           650.0         -0.3         -0.6         247.1         24.9         23.0         7.9         300.4         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         32.4         6.0         97.3         97.0         97.3         97.4         97.3         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4	750.0	5.2	259.0	12.8	12.6	2.4	303.5	324.1	7.4	97.7	
700.0         1.6.6         2.1         2.5.4         2.0.7         10.48         5.7         300.2         324.4         6.4         96.5         3.4           605.0         -1.0         -0.0         249.3         22.0         23.0         97.5         324.6         6.0         97.5         32.0           605.0         -2.0         24.0         26.0         24.0         26.0         24.0         30.0         32.0         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5         97.5 <td< td=""><td>725.0</td><td>3.5</td><td>255.3</td><td>17.8</td><td>17.2</td><td>4.5</td><td>304.8</td><td>324.0</td><td>6.9</td><td>96.1</td><td>_</td></td<>	725.0	3.5	255.3	17.8	17.2	4.5	304.8	324.0	6.9	96.1	_
655.0         1.0         0.6         240.4         22.4         22.4         1.0         1.0         97.5         4.2           655.0         -2.4         2.4         2.4         10.4         310.4         325.6         6.0         97.5         5.4           655.0         -2.4         2.4         10.4         310.4         326.1         3.6         6.0         97.5         5.4           655.0         -2.4         2.4         10.4         310.4         326.1         3.6         6.7         3.6         6.7         3.6         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6.7         6	400004	2.1	253.9	20.7	19.8	5.7	3000	324.4	<b>9.9</b>	96.5	
650.0         -0.3         -0.6         247.1         24.9         23.0         9.4         310.8         325.7         5.6         97.5         5.6           650.0         -4.6         -2.6         24.4         10.4         310.8         325.8         5.1         97.5         5.6           650.0         -4.6         -9.8         24.6         24.6         24.6         24.6         3.6         3.6         3.1         9.1         3.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.1         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2	675.0	9.0	249.3	22.4	20.9	7.9	307.5	324.5	0.0	57.3	_
625.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0         -2.0 <t< td=""><td>- 0.059</td><td>9.0-</td><td>247.1</td><td>54.9</td><td>23.0</td><td>9.7</td><td>306.4</td><td>325.7</td><td>5.6</td><td>97.5</td><td></td></t<>	- 0.059	9.0-	247.1	54.9	23.0	9.7	306.4	325.7	5.6	97.5	
6.0.0 -4.6	- 0°529	-2.4	246.9	26.5	24.4	10.4	310.8	325.8	5.1	96.6	
575.0         -7.1         -14.0         245.6         26.3         11.9         311.9         314.9         2.3         57.4         10.7           525.0         -16.4         2.40.5         2.40.5         2.6.3         11.3         311.4         314.8         11.9         314.8         11.9         314.8         11.7         11.7         11.7         11.7         315.7         11.9         5.6.0         11.7         11.7         11.4         314.8         11.9         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7         11.7 </td <td>6,000</td> <td>8.6-</td> <td>246.A</td> <td>28.5</td> <td>20.2</td> <td>11.2</td> <td>311.0</td> <td>320.1</td> <td>3.0</td> <td>67.8</td> <td></td>	6,000	8.6-	246.A	28.5	20.2	11.2	311.0	320.1	3.0	67.8	
550.0         -A.9         -16.4         247.0         20.7         11.3         313.7         313.4         11.9         314.8         11.9         54.6         11.7           550.0         -11.4         -20.6         248.5         30.3         27.2         11.1         316.4         11.9         46.7         13.6           500.0         -13.7         -20.6         248.5         30.3         27.9         10.9         316.4         316.3         11.0         66.7         13.6           450.0         -13.7         -20.1         24.6         27.9         10.9         316.6         11.1         66.7         17.5         316.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6         17.5         32.6 <td>- 0.676</td> <td>-14.0</td> <td>245.5</td> <td>28.9</td> <td>26.3</td> <td>12.0</td> <td>311.9</td> <td>319.9</td> <td>2.3</td> <td>57.9</td> <td>10.3 P4.</td>	- 0.676	-14.0	245.5	28.9	26.3	12.0	311.9	319.9	2.3	57.9	10.3 P4.
525.0         -11.4         -20.45         244.5         30.3         27.9         11.4         314.8         315.3         11.4         46.7         13.4           \$50.0         -13.7         -20.4         248.7         30.0         27.9         10.9         316.4         316.7         10.7         25.7         15.5           \$50.0         -17.9         -21.0         25.4         27.4         27.9         10.9         316.4         11.3         64.6         17.5           \$50.0         -17.9         -25.7         25.4         27.9         27.8         32.8         12.1         0.7         32.8         17.5         32.8         11.3         64.6         19.7         17.5         32.8         11.3         64.6         19.7         17.5         32.8         11.3         64.6         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7         19.7	550.0	-16.4	247.0	29.0	20.7	11.3	313.7	31 + 8	1.0	54.0	
500.0         -13.7         -29.4         248.7         30.0         27.9         10.9         310.4         310.7         25.7         15.5           475.0         -15.7         -27.9         27.9         10.9         310.4         310.7         25.7         15.5           475.0         -15.7         -21.0         27.4         27.9         27.9         310.0         310.0         30.4         17.5           425.0         -21.0         -25.7         27.2         12.1         325.2         15.1         45.0         32.0         30.4         17.5         32.0         30.4         17.5         32.0         30.0         45.0         32.1         32.0         32.0         30.0         32.1         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0	525.0 -1	-20.5	24845	30+3	2 4 5	11.1	314.8	315.3	•:-	46.7	
475.0 -15.7 -30.1 251.0 27.4 27.5 1.0 314.0 321.0 0.7 30.4 17.5 450.0 -15.7 -30.1 251.0 27.4 27.5 1.0 32.1 325.2 1.3 64.0 17.5 450.0 -17.5 -17.0 -25.7 254.1 27.4 27.5 1.2 32.1 325.2 1.3 64.0 1.0 69.9 22.0 37.1 32.1 32.1 32.1 32.1 32.1 32.1 32.1 32	20000	-59.4	248.7	30.0	27.9	10.9	316.4	310.7	0.1	25.7	
#50.01	475.0 -1	1.00-1	251.0	27.0	25.9	o .	318.0	341.0		30.	
175.0	6.004	0.65-	255.0	10 C	27.5	• •	320.8	3656	m .	04.0	
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	0.00	1 0 0 0			9.5	•	30.00	0 0 0 0 0	•	000	
350.0	2- 0-57F	- 32.7	2000	23.6	2000		125.0	307.0			
325.0         -35.8         -40.6         254.6         22.6         21.8         6.0         327.3         328.5         6.0         327.3         328.5         6.0         327.3         328.5         6.0         327.3         328.5         6.0         327.3         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         328.5         6.0         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         6.0         327.4         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5         328.5	350.0	0.01	255	23.0	23.1		326.3	328.0	10	8 . 6	
100.0	325.0 -3	-40.6	254.6	22.6	21.8	0.9	327.3	328.5	E 40	900	
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	V CCMP	-6.2	6.65	666	6.65	666	-7-1	-6.3	-6.3	-7.5	-7.3	-7.2	-7.2	5.5	9.4.	-2.6	1.7	3, 7		P. 4	5.3	<b>6.9</b>	7.7	7.0	6.0	10.7	13.3	12.0	13.2	12.5	12.0	11.4	9.5	9.0	6.5	1.6	13.0	8.0	6.1	1.6	2.0	-2.8
1975	U COMP	-3.6	0.00	666	7.00	66.3	-6.5	-3.5	-0-1	2.3	3 0 10	5•1	9.0	5.4	5.7	6.2	9•1	0.0	6.5	1204	15.3	16.0	15.9	14.5	21.4	23.6	25.0	27.5	31.1	29.5	36.5	36.8	45.6	51.0	<b>p.</b> 0	42.2	28.0	21.0	23.7	16.1	6.1	5 · E ·
APRIL 1115 GMT	SPEED M/SFC	7.2	6.06	600	600	60.0	0.0	7.2	6.3	7.8	8•3	Đ.	0.0	7.7	7.4	6.7	6+3	7.8	9.5	13.1	16.2	17.5	17.7	19.6	23.2	25.9	28.2	30.0	33.8	32.1	38.4	40.5	0.00	54.3	46.9	43.1	30.9	23.2	25+3	10.1	6.7	6.0
*	0 8 90	30.0	600	000	0000	600	42.0	2 8 2	0.0	342.6	331.8	324.9	323.4	315.4	308.7	292.5	254.3	241.3	243.3	250.7	250.8	246.7	244.0	249.4	247.4	245.6	242.6	2.00.5	247.0	247.0	251.8	253.7	256.3	260.6	259.8	257.9	245.2	249.8	245.8	264.4	245,3	71.5
	06 W PT	12.8	665	000	6.65	6.65	10.6	-11.3	-18.6	-38.6	-37.5	-30.0	-28.8	-25.2	-24.0	-25.1	-25.5	-24.1	-24.6	-24.0	-23.1	-38.2	-35.0	-43.0	-35.9	-34.7	-34.1	-35.6	F * 0 * -	0.00	6 * 6 6	66.6	666	600	666	0.00	600	69.6	666	0.60	666	0.06
	16 40 DG C		000	000	66.6	99.9	14.1	15.6	19.5	19.5	16.4	13.5	11.1	8.5	5.9	B.B	1.1	-1.7	9.4-	-7.7	-10.0	-1201	-15.0	-17.9	-20.5	-24.1	-28.5	-31.6	-35.9	- 39.7		:		-5-47	-60.2	-60.	-56.9	-56.8	-6001	-59.8	-56.2	-50.5
	PAR S	915.3	1000	975.0	950.0	925.0	0000	015.0	850.0	825.0	0000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.309	575.0	550.0	525.0	500.0	475.0	0.05¢	425.0	0.00	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	HE I GHT GF M	791.0	666	666	6.06	600	934.0	1171.7	1419.8	1675.5	1937.5	2205.3	2479.6	2760.7	3049.1	3344.9	3649.6	396302	4286.0	4018.9	466 3.4	5320.8	5691.8	6077.4	6480.0	690C.2	1338.1	7757.0	8281.7	8792.2	9334.2	9911.7	19532.9	11237.1	11947.4	12777.3	13744.7	14900.0	16303.1	18097.9	20635.8	25103.6
	CNTCT	13.6	6.66	7.50	665	0.60	15.1	17.3	19.9	22.2	24.3	27.1	29°3	32.6	35.3	38.0	0.04	4.30.7	46.9	6.94	52.7	55.3	59.1	€2.6	62.0	69.6	73.2	77.2	81.3	65.1	B 5. 4	04.2	0.06	104.3	105. 3	115.5	122.0	129.3	1 36.8	144.3	152.7	161.0
	7 1 m	0	000	6.00	000	6.8	0.5	:	£•3	3.2	••	•	5. A	6.9	7.7	9.8	•	10.4	11.8	12.0	13.9	15.2	16.4	17.6	19.0	20.5	21.0	23.4	24.9	26.6	28.2	30.3	32.0	34.2	36.6	30.2	42.2	46.2	51.0	57.4	65.0	78.0

STATICN NO. 451

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PY SOLEO MEANS ELEVATION ANGLE BETWEFN 6 AND 10 DEG
 EY TEWF WEANS TEMPERATURE OP TIME MAVE BEEN INTERFOLATED
 BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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164 21	RANGE	å	999	0.0	6	-	=	-	2.1	. 2	-	-	ċ	\$	=	å	e.	;	ŝ		8	<b>.</b> *	11.	13.	15.	17.	6.	22.	25.	28	31.	34.2	• •	•	51.1	58.	65	72.	76.	79.	91.	
•	<b>P</b> C <b>P</b>	37.0	0.666	85.4	74.3	55.3	54.1	55,7	59.4	55,3	64.7	83.9	93.0	82.5	63,3	63.7	4.9.3	42.1	44.2	48.7	56.6	54.2	45.6	41.7	25.0	23.8	20.1	21.6	23.2	6 6 6 6	6666	666	0.000	0000	6.665	6666	6 6 6 6	6666	6666	0000	0.000	
	MX RTO GM/KG	10.3	0.66	15.1	8.6	7.1	6.5	••9	. 6.9	0.9	6.5	7.3	7.4	0.0	n•4	3.8	2.6	2.0	1.7	1.6	1.5	1.3	1.1	0.0	••0	0.3	0.2	0.2	7.0	99.9	0.66	666	0.00	0 00	6.66	99.9	600	99.9	666	3.000	80.0	
	E POT T DG K	319.6	6699	319.0	316.5	316.2	315.8	316.7	318.3	319.0	321.4	323.6	324.7	321.9	316.8	317.9	315.7	314.7	314.0	313.7	313.6	315.6	319.0	319.3	319.5	319.9	321.8	322.4	323.5	6.666	666	6656	0 4 5 0 0	0000	6.066	6.666	6666	6.066	6.656	666	6000	
	POT T DG K	292.7	99.0	292.6	293.9	297.1	298.0	20002	300	302+3	303.3	303,3	304.2	305.0	306.4	306.9	307.8	308.6	308.7	308.8	369.0	311.5	315.3	316.4	318.0	318.8	321.0	321.7	322.9	323.7	324.8	326.1	0 0 0 E E	335.3	343.6	366.2	388.1	425.1	9.1.4	500.5	643.6	ORIGINAL PAGE IS OF POOR QUALITY
	V CCMP M/Sf C	3	6.05	1.0	1.1	-0.2	-1.2	0.3	0.5	6.0-	-0-7	-1.6	-5.6	-3.5	-0-	0.4.	9.4-	- 3.6	-2.2	-1.9	-1.7	2.7	9.2	10.1	10.0	10.6	0.0	0.0	10.3	10.0	12.9	2		17.4	1103		7.4	9.0	-2.6	1.0	-2.6	ORIGINAL OF POOR
1975	U CCMP M/SEC	- 00	600	-6.2	-13.2	-13.5	4.6-	-6.6	-1.0	4.5	7.3	8.8	9.3	E • • 1	16.8	16.8	19.0	20.5	21.7	22.3	21.6	22.4	822	27.1	24.6	24.2	24.2	25.6	24.8	23.2	23.5	2012		23.8	35.1	30.1	32.1	18.9	13.8	9.0	-147	50
1115 GPT	SPEED M/SFC	8	0.60	6.2	13,3	13.5	9.5	9•9	1.1	4.6	7.4	6.0	0.0	10.7	, 8 • B	17.3	18.6	50.9	21.B	22.3	21.7	22.6	27.04	6.62	28.4	26.4	27.8	27.1	26.9	25.6	800	0.00	27.0	29.5	36.9	31.5	32.9	9 · (A	0.41	9.0	3.1	DFG IPOLATED
•	910 00	0001	666	2005	0.40	66.9	A2.7	92.4	116.2	281.6	275.8	280.2	301.0	283.6	27103	283.4	285.1	20000	275.9	274.9	274.5	263.2	250.4	249.6	245.4	246.3	250.5	250.5	247.4	244.9	241.2	2011	2.00.2	23309	252.2	253.1	256.9	254.1	280.8	263.2	32.6	D 10 INTER DEG
	DEW PT	13.9	000	13.6	10.7	7.5	5.0	5.3	5.1	3.5	4.2	5.4	5.1	•••	-3,3	1.0.4	-10.5	-14.6	-10.7	-181-	-19.6	-21.4	-23.7	-27.3	-35.0	-39.	-42.2	0 8 9	-47.7	0.00	0.00	•	0 00	6.66	6.66	60.66	60.66	6.66	666	000	666	T
	TEMP OG C	16.1	606	16.0	15.3	16.5	15.1	14.0	12.8	12,2	10.6	8.0	6.1	F • 4	3.0	9.0	-1.3	-3.6	-6.6	1-6-	-12.8	-14.2	-14.6	-17.	-50.1	-23,5	-26.1	-30.1	-33.9	4.96.4	0 0 0 0		15.45.E	-61.5	-64.5	-60.3	-59.0	-63.1	-62.7	-57.0	1.64-	ANGLE BETWEEN OR TIME MAYE ANGLE LESS TY
	PRE S M B	975.5	10000	975.0	950.0	925.0	3006	675.0	0.059	825.0	0.000	775.0	750.0	725.0	700.0	675.6	0.0.59	0.550	6000	575.0	550.0	525°C	200.0	475.0	<b>\$20.0</b>	425.0	0.004	375.0	350.0	325.0	00000	0.000	225.0	2000	175.0	150.0	125.0	1000	75.0		25.0	EVATION , PERATUPE LEVATION
	MF I GHT GFM	268.0	0000	272.4	493.2	719.8	052.0	1191.2	1435.2	1595.0	1943.6	2207.3	2477.7	2755+3	3040+8	3334.5	3636.7	3947.9	4265.0	4560.7	4540.0	5294.5	5665.1	6051.5	6454.5	6875.4	7316.5	7779.8	8267.2	8781.7	69256	N - 00 40 4	11203.6	11940.4	12762.2	13718.8	14841.6	16287.8	10090.0	20626.2	25087.6	EV SPEEC WEANS ELEVATION EV TENF WEANS TEMPERATURE • BV SPEEC MEANS ELEVATION
	CNTCT	6.7	66.6	۴. ۲	0.6	11.1	13,5	15.7	18.0	20.4	22.8	25.3	27.7	30.4	33.	35, 7	36.4	41.1	1	47.1	50.0	63.0	56.1	56.5	63.0	66.4	100	73.5	77.8	61.6	7 • 9 0	D • 0	100	106.7	112.8	119.5	127.3	135.7	144.7		167.0	•
	TINE	0.0	4.66	0.0	0.1	1.3	2.2	3.0	N. W	•••	5.4	2.9	7.3	B• 2	9.2	10.2	11.1	15.1	13.1	14.2	15.2	16.3	17.5	18.7	20.0	21.4	23.0	24.5	26. 1	23.2	2000	36.6	36.7	900	41.9	45.2	40.0	53.1	59.0	67.1	78.6	• • •

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						2	APRIL	1975							
			٠				1115 GMT	<u>-</u>					151	51 23.	•
7 INE	CATCT	HE I GHT	PRES	TEMP	OE . PT	910	SPEED	U COMP	A CCMP	POT 1	E POT T	MX RTO	Ĭ	RANGE	74
2		<b>1</b>	<b>0</b>	90	٥ ٥	8	M/SFC	M/SEC	M/SEC	¥ 90	¥	GM/KG	PCT	7	9
0.0	4.0	0.8	1014.1	11.2	11.2	6.666	600	666	5.5.5	284.3	305.3	8.3	100.0	999.	930.
•••	5.6	125.4	100001		10.8	999.9	0.00	000	6.63	285.3	306.1	8.2	98.3	e •665	.556
:	7.5	337.3	575.0	12.2	11.9	0000	0000	000	60.0	266.6	311.9	1.6	98.5	6666	•666
2.0	S. 5	99	0.056		6.0	6.666	99.9	99.0	000	292.4	312.5	7.6	711.5		•066
2.7	11.7	781.3	555.0	12.6	7.8	0000	6.66	666	ð. • 60	293.1	312.2	7.2	72.7	•	• 5 5 6
9.6	13.0	010	0.000	10.5	8	0.000	6.66	6.66	99.9	293.3	313.3	7.5	84.9	6666	.000
**	19.9	1244.8	875.0	9• 9	*:	0000	6.66	99.9	99.9	293.5	313.3	7.6	93.1	999.	00.00
•	16.1	1.85.2	850.0	9.5	8.8	0.000	6.66	99.9	000	255.9	314.1	6.7	81.7	0.666	99%
6.2	20.3	1721.8	825.0	6.7		6.656	6.66	0.00	666	296.5	313.7	6.3	88	999	<b>6</b> 65
7.1	22.5	1564.2	800.0	5.2	3•3	6.666	6.06	6.66	666	297.5	314.1	6.1	97.4	e 9665	.000
8.1	24.9	2243+1	175.0	<b>*</b> • M	0.3	6.566	666	666	6.55	298.1	312.1	5.1	19.0	6665	906
0.0	27.0	2509.6	756.0	3.6	-2.7	6.666	6.66	0.00	6.66	301.3	313.2	4.2	62.2	6666	•566
÷ •	29.5	2784.2	725.0	1.7	-5.0	6.666	666	6.66	6.66	31.07	312.2	3.6	61.0	\$ 666	<b>.</b> 656
10.9	32.0	3066.0	700.0	9.0-	-6.0	6.666	60.66	99.6	6.66	302.2	312,3	3.5	6.99	6666	*6.66
11.9	34.6	3356.5	675.0	-1.7	-11.0	6666	666	6.66	6.65	304.1	311.4	2.4	4.8+8	6000	933
13.1	36.9	3656.6	650.0	-2.3	-29.3	999.9	6.66	6006	000	306.4	308.3	9.0	1:1	5 .666	.666
14.1	30.6	3966.3	625.0	-5.0	-26.7	6066	0.00	600	6.66	306.6	309.0	٥. ٢	16.3	6065	66.5
15.3	42.1	4265.3	0.009	-7.6	-25.5	0000	6.66	666	666	367.4	309.9	0.0	22.1	5 0556	36.00
16.4	7.44	4615.2	575.0	-9.8	1.10-	6.666	000	666	6.55	308.6	310.2	0.5	15.2	999.	306
17.6	47.7	4957.2	550.0	-11.5	-30.1	6666	666	99.9	66.6	310.4	311.3	0.3	9.0	999.9	506
16.8	50.5	5311.9	525.0	-14.0	-39.8	6.665	6.66	666	6.56	311.5	312.3	0.2	5.2	3 .666	99%
20-1	53.4	5691.3	500.0	-15.3		6.666	6.66	60.6	6.66	314.4	314.8	0.1	••	6666	999
21.4	£6.3	6094939	475.0	-17.6	7.64-	999.9	6.66	000	6.65	315.9	316.3	7.0	5.1	5 6666	.506
22.7	59.4	646 8.7	450.0	-2102	-49.5	6.666	0.66	99.9	6.06	316.6	316.9	0.1	5.7	0000	•666
24.1	£2.7	6667.9	425.0	-24.2	-50.1	6666	666	666	60.6	318.0	316.3	0	7.0	6 *666	996
25.5	65.9	732704	400.0	-27.1	-50.3	6.666	0000	666	66.6	319.8	320.1	1.0	6.0	6.666	996
27.2	₹.59	7789.7	375.0	-30.1	-48.5	6.606	6.66	666	6.66	321.7	322.2	0	14.5	5 *666	9666
20.7	72.9	8276.7	350.0	-34.5	-50.0	6.566	99.9	666	6.65	322.2	322.6	0.1	17.6	3 .665	999
30.	76.7	8789.9	325.0	-30.5	-53.2	6666	60.66	666	6.60	322.5	322.8	•	20.7		•566
32.2	8C. 6	9332•3	3000	****	6 • 65	6.665	5.65	666	6.65	322.8	6.666	600	6666		.565
33.5	7.1	9906	275.0	-49.5	6.66	0.666	600	0.00	6.66	323.6	6.656	666	0000 0000	•	•666
36.1	89.3	10525.3	250.0	-54.7	666	6.666	0.00	6.66	666	324.8	6.666	6.36	6666		203
	÷	11192.3	225.0	-50.7	600	0000	0.70	90.0	99.9	327.1	6.656	6.06	999.	6666	<b>6</b> 56
41.0	5 e . 8	11930.5	200.0	-58.6	666	0.000	6.66	9.00	6.65	340.0	6.666	600	6666	6666	.066
43.5	104.0	12758.6	175.0	-64.6	6.65	0.000	000	99.9	600	343.3	6666	666	6.565	6666	•n 56
40.4	110.2	13695.2	150.0	-60.3	99.0	6.66¢	6006	6.66	6 0 0 5	366.2	6666	99.9	6000	6.665	-566
0.74	116.4	14349.4	125.0	-54.7	60.66	0.000	600	666	99.9	395.9	6666	6.66	6.666	6666	• 60
54.2	125.0	16261.9	1000	-58.0	60.66	6.656	600	6.06	6.65	415.7	6666	666	606	5 666	-656
59.7	132,7		75.0	-00-	6.66	6666	600	0.66	666	445.6	6.666	o.	0.566	6666	999
67.0	å	27616.6	20.0	-56.0	6 • 66	6.666	6.66	99.9	6.66	511.5	6.666	99.9	o . 68	2000	•000
78.3	153,3	25077.1	25.0	-62+3	666	0.000	0000	000	6.66	634.9	6666	000	0.00	6666	•656
	A RY SDFF	ADER MEANS FIFVATION		ANGIE RE		9	ÿ								
		T MEANS TERPERATURE	- 44		HAVE BEEL	BEEN INTERFOLATED	LATED								
-			MEANS ELEVATION	•		6 056		ORIC	ORIGINAL						
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CLEVA! LCW .	INF MEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED	ELEVATION
	MEANS 1	SWEANS
2	1	PEEC

•	74	20	•0	.946	351.	r.	21.	3 3.	• 6 •	•09	69	73.	7.	730	70.	7.3	90.	32.	. 7 8	ěŕ.	Ar.	90	• O	91.		• 2 6	• •	÷ 7 4	\$ CK	9 1	9	96.	d F	.001	104.	6.3	93.	03.	. C	•	1050	.06.
22.	RANGE	I	0.0	0.2	0.5	1.0	1.5	2.0	2.6	3.2	3.6	9.0	F: •0	5.0	• •	7.1	7. 3	8.8	0.01	11.3	13.0	14.4	16.0	18.0	20.1	2.5	25.4	B• 3	31.2	6.00		. 9	52. B				_	_	_	-	_	10.00
191	ä	_			_							•							-	-	-	_	-	-	Ň	N	N	Ñ	<b>F</b> ) (	7 6	•	ē	ń	Ö	ř	~	•	œ.	•	2	0	2
-	Ĭ	<b>D</b> C4	0.06	86.5	95.5	900	92.0	94.5	94.6	98	94.6	9.0	93.4	94.0	94.1	61.2	46.0	13.5	16.0	1.00	14.2	5 06 66	6666	6666	6 *6 66	6666	6666	6 66	6 6 6	0000	000	6666	3 0 5 6	0000	999.9	6.0	0.00	6666	686	0.00	6 6 6 6	0.666
	MX RTO	GM/KG	6.1	0•9	5.0	7.1	7.1	6.9	7.2	7.2	6.7	9.9	5.9	5.3	•	2.9	2.2	9.3	0.7	0.5	0.4	99.9	6 • 56	6.66	6.66	6.66	6 * 66	6.66	6.66		3.00	6.66	6.65	99.9	6.66	6.66	6.66	6.66	000	600	600	666
	E POT T	9 2	297.2	297.6	297.6	300.2	307.9	308.5	311.6	314.2	314.0	314.6	314.2	313.5	313,3	6 * ROE	310.1	360.7	367.9	308.7	309.2	6.506	6.656	6.666	6.666	6.665	6.665	6.566	6.656	A 0 0 0	0.666	6.003	6066	6060	6666	6666	60666	6.666	4.665	6666	6666	6.666
	P 1 1	¥ 00	51.7	282.3	262.4	287.7	289.3	290.3	292.7	294.9	255.8	297.2	258.1	258.B	299.7	300.5	303.5	300.6	305.6	307.0	307.8	309.8	311.6	312.9	313.8	315.5	317.2	318.1	518.8	F 4 0 0 F	321.0	322.0	324.7	330.3	338.9	344.2	372.7	394.5	4.20.0	4.20.4	\$15.4	637.8
	V CCMP	M/SEC		11.	11.3	7.9	7.3	3. 7	• 0 -	-4.2	-2.0	-0-3	0.0	••0	1.0	٥. ۲	-1.2	-3.2	0.4.	14.5	-3.1	-3.4		0.4.	0.4-	-4.2	-1.0	-1.7		) (C	-8-0	-13.0	-21.0	-50.6	-23.2	-4.3	-7.1	-6.3	-4.2	-8-3	-3.1	-2.4
1975	U COMP	M/SEC	-0.0	-1.3	0.2	0.0	11.7	14.7	17.8	1 3.7	0.4	13.6	12,3	12.4	11.3	1.4	14.6	1 A.D	19.2	20.3	21.9	21.8	25.1	55.9	26.8	31.2	20.5	1001	2007	32.6	39.2	46.3	\$8.4	63.4	38.8	33.0	31.7	16.9	16.6	:	9.0-	-2.8
APRIL 1115 GPT	SPFED	M/SEC	5.2	11.5	11.3	6.6	13.8	15.2	17.8	14.3	14.2	13.6	12.3	12.4	11.3	11.5	14.0	18.3	19.7	20°8	22.1	22.1	25.4	26.3	27.3	31.5	29.5	30°5	0.00	33.1	40.1	48.1	62.1	0.00	45.24	33,3,	32.50	18.00	17.10	12.20	3.1	9.4
*	O 18	ğ	170.0	173.4	101.2	217.0	238.1	256.0	271.2	286.9	278.1	271.4	272.6	268.3	264.7	266.7	274.7	280.0	281.7	282.6	278.0	278.9	218.5	200.1	2000	277.6	272.0	273.2	7 0000	280.2	282.4	205.7	200.7	295.0	300.	277.4	262.5	290.5	204.1	310.5	10.5	1 00
		9	6.5	6.2	5.8	8.0	7.6	6.9	6.9	<b>6.</b> 6	5.2	0.4	2•3	0.5	-1.1	-8.3	-12.4	-27.7	-26.5	-30.6	-32.6	6.66	66.6	0.00	6.66	0.0	6.66	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	, c	0.00	3.56	6.66	666	6.66	600	666	6 . 66	6.66	6.65	0.00	0.00	60.05
	TENP	90	9.0	6.3	**9	9.4	8.8	7.6	7.7	7.	0.9	•	3.3	1:1	1-0-3	-2.1	-2.2	- 3• B	0.0-	-7.9	-10.4	-12.1	0 • 1 -	-16.5	-19.5	-22.1	-24.8	12.00	136.	0 0 0	-4547	-50.6	-54.8	-57.6	- 50° -	-64.1	-56.5	155+5	-55.1	-58.5	-55.7	- = 1 + 2
	PRES	9 X	1002.9	10001	975.0	950.0	925.0	0.000	875.0	0.058	925.0	800.0	175.0	750.0	725.0	2000	675.0	650.0	625.0	0.009	575.0	550.0	525.0	200.0	475.0	450.0	425.0	0 0 0 0	0 0 0	325.0	3000	275.0	250.0	225.0	20000	175.0	150.0	125.0	1000	75.0	0.0	25.0
	HE I GHT	3	86.0	109.9	318.4	533,3	754.7	981.6	1213.9	1453.7	1699.4	1951.5	2210-1	2475.5	2746.3	3028.3	3317.5	3616.4	3924.6	4242.B	4571.7	4915.4	52t f. 9	5635.5	6019.2	6418.6	6836.9	7274.8	2000	8773	9262,5	9835.7	10450.8	1121.	11863.4	12690.R	13647.4	14611.9	16233.3	18050.0	23625.1	25087.9
	CNTCT		5.9	0.4	•	10.7	13.1	15.5	17.3	20.4	22.3	25.5	28.1	30. 3	33.6	36.2	30.2	41.9	***	46.0	5C.9	54.0	£7.0	6C• 3	63.7	67.0	70.6			0.00	900	55.2	100.3	1 05.0	110.6	116.5	123, 3	130,3	130.0	140.0	154.5	163.7
	i i	<u>.</u>	0.0	0.3	1.0	9.1	2.7	3.4	<b>4.</b> 3	5.1	6.2	7.1	 	0.0	9.0	. •	1.7	2.7	3.4	••	6.2	7.3	8.5	9=6	7.1	2.5					2.9	•	6.6	P .		•	•	9.5	•			

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150 17.	RANGE	7	0.0	6666	6.566	0.3	e •0	:	2.0	2.0	J. B	<b>9.</b> 8	6.1	7: •	¢.	10.	12.2	14.1	16.3	7 9. 4	20.0	22.7	24.7	28.3	30.0	33.1	35. 7	36, 3	40.5	0 ° 0	£ 60 .	D (	56.7	8 4 5	6. 3	71.3	77.2	83.9	49. 2	92.4
•	ž	PCT	96.0	0.000	0.000	95.8	95.8	87.5	90.7	82.2	63.1	83.4	89.2	90.0	92.2	93.7	92.9	90.7	91.6	92.2	91.9	91.0	0 0 0		85.3	87.6	85.3	82.0	68.3	61.	000	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 000	0000	999	0000	6666	0.000	0.00
	MX RTO	GM/KG	9.1	600	6466	9.1	<b>9.</b>	8.1	8.2	6.0	7.1	٠ • •	6.7		5.7	5.3	••	•	3, 9	M. V	3° 3	0 °	2.7		1.6	•••	1.1	•	o ••	0°3	0.66	<b>5</b> (		0 00	0.65	666	99.9	90.0	600	99.9
	E POT T	90 ¥	313.1	6006	6.636	314.5	317.7	315.4	317.3	315.1	317.9	314.6	319.4	318.7	319.3	318.6	318.2	319.3	319.0	320.6	320.0	321.9	323.6	321.0	324.8	325.5	326.3	325.3	326.4	326.4	6666		0000	0000	6.666	6.666	6.006	993.9	0000	6.666
	P01 1	90 ¥	289.5	666	0.00	250.9	293.1	294.0	295.5	296.3	298.6	300.0	300.9	301.6	302.4	303.6	304.6	300.5	307.5	309.5	310.9	312.7	315.2	317.	319.5	321.0	322.7	323.6	324.7	325.3	326.1	327.93	327.9	332	349.0	368.6	367.1	418.8	451.8	505.1
	A CC 4P	M/StC	•	0000	000	12.6	0.0	•	10.8	0.01		••	6.5	**	3.7	3.6	5.7	7.1	S .	9	11:1		•		7.9	6.5	4.2	0.5	-3.2	-3.0	• •			7 - 1 - 1	-13.7	-0-	-0.6	-10.5	-8-3	-2.0
_	Q COMP	M/SEC	2.5	6006	600	0.0	••	0.0	10.0	12.0	16.0	20.3	23.0	24.8	28.4	30.1	32.0	33.3	33.0	35.2	30.1	27.5	25.4		30.6	2 W - 2	30.0	28.7	29.7	0 · 0	30.5	700	6.75	4100	3104	22.1	31.7	10.7	10.8	6.0
1115 GMT	SPEFO	M/SFC.	7.2	60.66	666	14.1	12.7	11.6	15.4	15.6	19.7	22.4	24.6	27.3	28.6	30.3	32.5	34.0	14.0	33.6	32.1	29.7	27.2	0.04	31.6	28.9	30.3	29.7	6.67	31.1	30.7	300	30.0	-	34.3	24.0	31.7	22.4	13.6	3.0
	810	90	200.0	000	6.66	206.7	226.1	229.7	225.1	230.0	238.2	248.5	254.7	258.6	262.5	263.2	250.0	257.9	255.0	253.4	249.8	24 7.5	246.6		255.5	257.0	262.0	269.1	276.1	277.3	280.2	.002	28301 28301	289.5	293.5	293.1	271.0	299.0	307.5	34.34.7
	CEN PT	٥ د	12.0	60.6	665	11.6	11.0	7.	•	6.0	0.0	0.4	4.2	2.5	••	-0.5	-2.4	c • • •	-8.9	-7.2	-0.5	-11.0	-12.7		-20.8	-23.4	-26.6	-30.B	-36.5	-41.9	6.66	) (	0	0	0.00	6.66	666	99.9	666	666
	TEMP	0 90	12.6	60.05	6.65	12.3	12.3	11.1	10.2	o •	9.0	7:4	9 • B	0 °E	2.0	•	-1:1	-2.7		-6.		0.0	n • [ ] •	4041	-19.0	-21.9	-24.9	-2A.7	-35.6	-37.2	-42.1	***	9250	40.01	-61.2	-58.9	-59.6	-56.4	-57.8	- S.A. 7
	PRES	æ	968.9	10000	975.0	950.0	925.0	90000	875.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0000	575.0	220.0	525.0	475.0	450.0	425.0	400	375.0	350.0	325.0	0.000	2750	250.0	2000	175.0	150.0	125.0	100.0	75.0	300
	HE I CHT	T db	359.0	6.66	660	£24+8	7.9.0	818.0	1214.3	1455.5	1703.1	1957.6	221 4.8	2486.9	2162.2	3645.2	3334.5	3637.4	3947.6	\$26 P. 6	<b>9.</b> 009 <b>9</b>	4945	5303.7	0.500	6469.9	6893.7	7337.3	7603.2	8293.6	40109	9358.3		13504.1	11967.0	12745.0	13750.5	14696.5	16293.4	1.688.1	20612.9
	CNTCT		9.1	99.9	6.55	6.0	11.7	13.9	0.0	10.3	20.5	22.6	25.1	27.3	24.9	32.3	35.0	37.4	40°		45.4	0 .0	511.5	* * *	61.0	6.0	67.9	71.4	75.3	5.5	8 ° C C		67.0	103.3	109.0	115.5	123.0	1-11-0	140.3	150.0
	TIME	2	0.0	90.0	60.0	••	1.3	2.5	2.3	E.		2.6	6.5	7.		4.2	10.2	11.2	12.3		•	100		10.0	20.3	21.5	23.0	24.5	25.9	27.4	29.0		36.5	36.7	39.0	42.0	45.7	4 0° A	55.1	61.7

The same washing

STATION NO. 520 PITTSBURG. PA

						4 t 8	STATION NO. RUFFALO. N	858 *						
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- X	Chica	ME I GHT GP#	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TEMP	DEW PT	0 ta	SPEED M/SFC	U COMP	V COMP M/SEC	P04 P04 X	E POT T OG K	MX RTO GM/KG	E P	BANGE
0	•	218.0	982.7	11.1	1101	230.0	9.9	5.2	•	286.8	308.5	6.0	100.0	0.0
66.	6.00	6.66	1000	0.66	65.6	6.66	000	66	000	0.05	6.666	6.66	6.666	6656
0.2	9	284.0	975.0	12.0	11.7	234.9	15.4	12.6	6.9	286.4	311.2	6.0	97.6	0.3
1:1	3.6	502.2	0.056	12.2	11.9	2 38.9	17.7	15.1	9.1	290.8	314.9	9•3	97.9	
••	10.9	725.8	925.0	10.8	10.	246.2	12.9	11.9	5.2	291.5	314.0	9.6	97.1	1.7
5.9	12.3	2	0.000	9 ° B	• 0	252.9	13.2	12.6	5	292.7	314.4	8 • 2	97.0	2.5
0 °		1168.4	875.0	•	7.0	260.1	E • • 1		2 • 4	293.7	312.9	7.2	2.69	3.3
•	17.3	1424.2	850.0	9°,	2.0	263.9	17.9	17.8	•	294.9	312.3	•	93.4	
e c	# i	1674.2	825.0	• •	e 6	260.6	5.8	3.51	2.6	2.56.1	312.1	o (	000	• ·
? .		0.00/6	0.00	• •	8.	4000			• •	7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	****	, ,	0 0	N 4
		10000	0.017	X • 7	7 - 1	25.4.6					3100	e c	• •	
•	20.6	2700.0	0.00	•		240.8	0 - 1	0 4		0.006	317.0	5 0 0 4		6 3
	310	30030	7000	0	8:11	244.0	F 0 1		7 . 7	3000	315.7			110
	33.5	3293.8	675.0	-2.6	10 · n -	249.8	17.9	16.8	7.5	303,3	315.9	•	93.2	12.7
15.1	36.3	3593.0	650.0	-3.5	-4.5	256+2	17.4	16.9		365.5	317.7	4.2	95.6	14.3
16.4	24.9	3902.9	625.0	***	-5.7	251.0	15.2	14.4	••	30800	319.7	•	9006	15.5
17.7	*::*	4223,3	0.009	-7.0	. B.	250.6	14.6	1 3. A	•	308.4	318.4	3.4	P.B.B	14.6
10.	• • •	554.	575.0	0.6-	-10.8	251.8	15.7	6.41	•	309.8	318.6	2.9	86.8	17.9
20°	47.4	4667.9	550.0			244.6	F • 0 7	E .	7.0	31102	318.0	2.5	84.7	10.3
	• • • •	10000	0.00	9 7 1	0.01		900	0 .	r •	312.0	319.2		82.7	80.0
25.1		55030 F	475.0	1 2 2 1	-21.2	2000			• •	315.0	0 1 0 1 F	•	9000	20.
26. 7	60,0	6405.2	450.0	-21.4	-24.8	246.5	19.3	17.7		316.4	320.1		74.2	25.0
29.4	e3. 7	682A.1	425.0	-24.8	-2A.1	252.8	22.8	21.8	6.7	317.3	320.0	9.0	6.9	27.8
0.0	£ % 3	7265.6	0.000	-28.9	- 35.9	258.9	25.2	24.8	•	317.4	318.9	••0	50.4	37.2
32.0	71.0	1724.2	375.0	-35.0	-40.2	271.0	26.3	26.3	-0.5	319.2	320.3	0.3	4 34 3	33.7
33.7	75.5	4200	356.0	. 34° 3	-43.4	210.9	30.7	30.3	-5.3	322.4	323.2	0 • 2	39.1	35.9
35.6	79.5	8725.8	325.0	9.00-	2.00	278.9	E !	200	6 ,	3.55.9	326.6	0.2	36.6	40.0
	7 4 C	4.05.00	30.00	7.7.	7 0	1000	70.0			5 1 1 5 E	\$ \$ \$ \$ \$ \$	0 0		
610	53.8		250.0	0.11.	0.00	282.4	53.24	52.0	111-	329.1	0.666	666	000	24.0
43.7	000	11159.5	225.0	-57.1	99.9	280.6	50.00	55.9	-10-	336.9	6666	0.00	6.666	63.1
46.2	105.0	11895.3	20000	-62.5	6.66	284.7	61.10	59.1	-15.5	333.7	6.656	000	6666	71.1
40.0	111.3	12713.9	175.0	-62.6	0.00	243.9	* E * F #	42.5	-10.5	346.7	6.666	0 %	0.000	78.9
2.0	÷.	13677.2	20.0	-26.3	0.00	264.5	10.0	9.6	0	369.6	0.000	0.00	6 ° 6 6 6	85.1
52.0	# 52°	4823	125.0	56.00	000	276.0	32.64	32.4	# # F	392.7	6.666	000	0000	000
6		0.72701				. 616	0.01	5 • 0 1	-1202	1.520	0.000	0 0	500	96
72.2	0.00	2631	0.00		0			6.0	0 4	5111.2	0000	• • •	0.000	2 001
8	0.00		25.0	66.6	0.00	0.00	0.00	666	0.00	0.00	0000	0		0000
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	• • • Sett	O BY SPEEC MEANS ELEVATION ANGLE BETNEEN & AND 10 DEG O BY TEST FRANS TEMPERATUPE CR TIME MAYE BEEN INTERPOLATED	EVATION .	ANGLE BET	BEEN & AN	40 10 OE 1 INTERPO	G LATED					
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Programme 532	24 APRIL 1975 1115 GMT	T DIA SPEED U COMP V CCAP POT T POT T MX ATO BH MANSE DG M/SEG M/SEC M/SEC DG K GM/KG PCT KM	200.0 3.1 1.1 2.9 289.6 314.1 9.5	238.6 13.5 11.5 7.0 290.6 316.0 9.e 94.5	237.0 12.9 10.9 6.9 253.0 319.3 10.1	242.0 3.0 4.0 204.0 320.0 0.0 251.0 100.0 0.0 2.0 251.0 10.0 0.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 251.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	236-3 5-0 4-1 2-8 298-7 318-7 7-3	211.9 4.2 2.2 2.6 300.0 317.0 6.2	226.e 5.6 6.0 U.e U.OO.e U.I.O.e D. 11.0 U.O.e.	267-0 Bel Sel Ock 302-0 335,1 A.3 A0.1	279.0 6.6 6.7 -1.2 904.0 316.4 4.9 56.0	U07-2 4-4 4-4 404-0 005-0 009-0 10-0 10-0	334.4 6.8 3.0 -6.2 305.9 307.7 0.0 6.1	300-A 90-1 30-0 -0-4 300-8 309-8 11-0 17-8	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 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1.	CATCT   MELGAT   PRES   TEWN   DEW PT   DIR   SPEED   U COMP   V	CCMP POT T E		
	Color		-	
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	12.8	¥ 90		PCT
0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <th< td=""><td>90.9 90.9 90.9 1000.0 90.9 90.9 90.9 90.</td><td>6 289.8</td><td>•</td><td></td></th<>	90.9 90.9 90.9 1000.0 90.9 90.9 90.9 90.	6 289.8	•	
CALL         TOTAL	69.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <td< td=""><td>666</td><td></td><td>•</td></td<>	666		•
Color         One         One </td <td>64.6         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         <th< td=""><td>600</td><td>_</td><td></td></th<></td>	64.6         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <th< td=""><td>600</td><td>_</td><td></td></th<>	600	_	
13.0   966.6   900.6   10.5   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0   90.0	66.6         90.6         90.6         90.9         90.9           10.0         1201.0         90.9         90.9         90.9         90.9           10.0         1201.0         90.9         90.9         90.9         90.9           10.0         1201.0         80.0         10.4         80.9         22.1         1.5           20.0         10.0         10.0         10.0         22.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.5         2.0         1.	600	•	•
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	13.0   966.6   900.6   10.2   8.9   322.9   3.5   2.1     10.0   1201.8   855.0   10.5   8.0   201.7   3.5   2.1     10.0   1201.8   855.0   10.5   8.0   201.7   3.5   2.5     20.7   1602.0   825.0   10.5   8.0   200.7   2.5     20.8   2207.0   775.0   6.0   1.0   205.0   5.3   5.3     20.8   2207.0   775.0   6.0   1.0   205.0   5.3   5.3     30.4   751.6   725.0   3.1   -3.4   202.1   7.0   7.2     30.4   751.6   707.0   0.4   -6.2   295.5   9.0     30.4   751.6   707.0   0.4   -6.3   295.5   9.0     30.4   751.6   707.0   -1.2   -6.3   295.0   3.4     30.4   30.3   6.5   7.0   -1.2   -6.3   295.0   3.4     30.4   30.3   6.5   7.0   -1.2   -6.3   295.0   3.4     30.4   30.3   6.5   7.0   -1.2   -6.3   295.0   3.4     30.4   30.3   6.5   7.0   -1.2   -1.3   7.0   7.0     30.5   30.5   30.5   -1.2   -1.3   7.0   7.0     30.6   30.6   5.5   7.0   -1.2   -1.3   7.0   7.0     30.7   30.7   6.5   7.0   -1.2   -1.2   7.0     30.7   30.7   6.5   7.0   -1.2   -1.2   7.0     30.7   30.7   4.5   7.5   7.5   7.5   7.5   7.5     30.7   4.5   7.5   7.5   7.5   7.5   7.5   7.5     30.7   30.7   4.5   7.5   7.5   7.5   7.5   7.5     30.8   4.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5     30.8   4.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5     30.8   4.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5     30.8   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5     30.8   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5     30.8   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5	6.66	•	
16.0   1201   8   17.5   10.5   8.0   201.0   3.5   3.2   1.5   207.0   315.1   6.2   707.0   22.5   22.5   22.5   207.0   315.1   6.2   707.0   22.5   22.5   22.5   22.5   315.1   6.2   72.5   22.5   22.5   22.5   315.1   6.2   72.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22.5   22		293.1		91.5
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	18.6   18.6.5   10.6.6   10.6.6   1.5   22.6.0   2.0.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5.6   2.5	295.8		9.0
25.7         162.5         0.2         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4 <th< td=""><td>25.7 1602.0 625.0 F.7 3.0 226.0 3.3 3.2 2.4 3.2 2.5 3.2 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 3.3 2.5 3.3 2.5 3.3 3.3 2.5 3.3 2.5 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3</td><td>9 207.9</td><td></td><td>67.2</td></th<>	25.7 1602.0 625.0 F.7 3.0 226.0 3.3 3.2 2.4 3.2 2.5 3.2 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 2.5 3.3 3.3 2.5 3.3 2.5 3.3 3.3 2.5 3.3 2.5 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	9 207.9		67.2
25.6 220.70 775.0 6.0 1.0 265.4 5.0 7.0 6.5 7.0 10.0 25.7 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	25.0	3 258.6		72.1
25.6         27.0         4.7         0.1         27.1         7.2         27.2         3.1         7.2         27.2         3.1         7.2         3.1         7.2         3.1         7.2         3.1         7.2         3.2         7.2         3.1         7.2         3.2         7.2         3.1         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         3.2         7.2         7.2         3.2         7.2         7.2         3.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.	75.4 720.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 10.0 20.0 2	3 259.3		79.3
10   10   10   10   10   10   10   10	2475.6         750.0         4.7         -6.8         295.8         7.6           30.1         3034.6         775.0         0.4         -5.2         295.8         7.6         0.6           30.1         3034.6         775.0         -2.3         -6.5         299.8         7.6         0.6           35.7         3125.3         675.0         -7.1         -6.3         299.9         3.6         3.3           36.4         3125.3         675.0         -7.6         -10.6         299.9         3.6         3.3           36.4         3125.3         675.0         -7.6         -10.6         209.9         3.6         3.3           41.6         310.6         -7.6         -10.6         200.2         3.6         3.3           45.9         457.0         -12.6         -11.6         257.3         10.6         3.3           50.1         457.0         -15.2         -15.2         256.0         11.7         11.6           50.2         50.7         -15.2         -15.2         256.0         11.7         11.6           50.2         50.5         -15.2         -15.2         256.0         11.7         11.6           55.0<	301.0		8.4.
13.5   13.2   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5   13.5	300.4         751.6         750.6         3.1         -5.8         200.8         7.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 <t< td=""><td>302.3</td><td></td><td>0.5</td></t<>	302.3		0.5
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	13.0   13.25.3   77.0   -2.1   -6.3   209.5   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0	1070		000
15.57   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.52   15.5	151   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152   152	2070		01.0
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E2.6         63970         6500         -25.6         -42.7         251.5         15.1         14.3         4.8         311.0         311.7         0.2         19.0           E5.6         75.20.1         18.1         15.8         18.8         18.8         311.0         0.4         45.2           73.2         75.20.1         40.6         235.0         18.9         15.8         18.8         311.9         0.4         63.4           73.2         75.20.1         40.6         235.0         18.9         15.8         18.8         311.9         0.4         63.4           77.0         8167.8         35.0         40.9         235.0         18.9         15.6         315.9         0.2         0.2           Fr.1         96.0         27.5         27.5         27.5         27.5         18.9         18.9         315.9         99.9         99.9           Fr.1         96.0         27.5         27.7         25.0         18.9         116.9         315.9         99.9         99.9           Fr.1         96.0         27.5         90.9         27.7         25.0         18.9         116.9         116.9         116.9         116.9         116.9	62.6         6337.0         650.0         -25.6         -42.7         251.5         150.1         140.3           65.6         72.40.1         400.0         -36.6         -36.0         241.0         180.1         150.1           73.7         760.0         -36.0         -36.0         -36.0         -36.0         150.0         150.0           73.7         760.0         -37.0         -30.0         -30.0         -30.0         170.0         150.0         150.0           77.0         8167.0         375.0         -30.0         -30.0         -30.0         220.0         170.0         170.0         170.0           86.3         772.0         8167.0         -30.0         -30.0         -40.0         220.0         170.0         170.0           86.4         772.0         875.0         -40.0         90.0         227.7         22.5         170.0         170.0           86.0         100.0         -57.8         90.0         23.0         23.0         170.0         170.0         170.0           86.0         110.5         110.5         110.0         23.0         170.0         170.0         170.0         170.0         170.0           86.0	308.5		60.7
EFF.G         6600.0         425.0         -26.0         241.0         241.0         16.1         15.0         11.5         313.5         313.5         0.0         45.2           65.5         7240.1         401.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0         -31.0     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75.2   7592.3   375.0   -30.4   -30.4   235.0   16.9   15.5   10.8   313.9   315.0   0.3   70.7             77.0   8167.8   350.0   -30.4   -43.6   220.3   17.6   14.0   315.6   315.6   315.0   0.2   0.2             81.1   4205.2   300.0   -43.4   40.4   220.3   24.5   16.8   315.6   317.9   90.9   90.0             81.2   4205.2   300.0   -43.4   40.4   220.3   24.5   16.8   317.9   90.0   90.0             81.2   4205.2   300.0   -57.8   90.9   227.7   25.0   16.8   317.9   90.9   90.0             81.2   4205.0   -57.8   90.9   227.7   25.0   16.8   318.7   30.0   90.9             81.3   117.6   25.0   -57.6   90.9   227.7   25.0   16.8   341.5   90.9   90.9             10.3   117.7   200.0   -57.6   90.9   227.7   22.0   20.3   11.8   341.5   90.9   90.9             10.4   13.6   15.0   -55.5   90.9   227.7   22.0   7.2   358.3   90.9   90.9             110.2   12.5   15.0   -55.5   90.9   22.0   22.0   10.8   341.5   90.9   90.9             110.4   13.6   15.0   -55.5   90.9   22.0   22.0   10.8   341.5   90.9   90.9             110.5   12.5   12.3   14.5   12.3   14.5   12.3   14.0   90.9   90.9             110.6   15.0   -55.0   90.9   22.0   10.8   10.8   90.9   90.9             110.6   15.0   -55.0   90.9   22.0   10.8   10.8   90.9   90.9             110.6   15.0   -55.0   90.9   22.0   10.8   10.8   90.9   90.9             110.7   12.3   10.6   90.9   22.0   10.8   10.8   90.9   90.9             110.8   14.0   15.0   90.9   22.0   10.8   10.8   90.9   90.0             110.9   14.0   12.0   90.0   22.0   10.8   10.8   10.8   10.8   10.8   10.8   10	73.2 7592.3 375.0 -30.0 -30.0 235.0 100.9 15.5 77.0 100.9 15.5 25.5 17.0 100.9 15.5 25.5 17.0 100.9 15.5 25.5 17.0 100.9 15.5 25.5 17.0 100.9 15.5 25.5 17.0 100.9 12.5 20.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 1	5 313.5		₽30€
77.0         8167.8         350.0         -43.6         231.5         22.5         17.6         18.6         315.4         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2	77.0         8167.8         350.0         -39.4         -43.9         231.5         22.5         17.6           81.3         772.4         355.0         -43.4         99.9         227.7         24.5         18.9           87.4         275.0         -57.5         99.9         227.7         25.0         18.9           87.0         -57.5         99.9         227.7         25.0         18.9           87.0         -57.5         99.9         227.7         25.0         18.9           87.0         -57.5         99.9         235.0         20.5         20.5           87.0         187.6         -57.6         99.9         235.0         20.0         20.0           87.0         185.0         -57.6         99.9         22.6         23.7         20.0           87.1         187.0         -57.6         99.9         22.6         23.7         20.0           87.1         187.0         -57.0         -57.6         99.9         22.6         22.0         19.9           87.1         187.0         -57.0         -57.0         99.9         22.6         22.0         19.9           87.1         187.0         -57.0 <t< td=""><td>9 313.9</td><td></td><td>1001</td></t<>	9 313.9		1001
#ft.2         #ft/1.2         325.2         -43.4         99.9         229.3         24.0         18.2         15.6         316.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9	Eft.2         AG71.2         325.2        43.4         99.9         229.3         24.0         186.2           Eft.3         92.0         227.7         25.0         186.9         1           Eft.2         1036.0        57.6         99.9         227.7         25.0         186.9         1           G4.2         1036.0        57.6        57.6         99.9         227.7         25.0         186.9         1           104.3         117.7        57.6         99.9         236.3         26.2         186.9         1           116.3         117.7        50.6         99.9         236.3         25.0         20.0         1           116.3         13601.9         150.0        57.6         99.9         24.6         23.5         20.0           116.3         13601.9         150.0        57.6         99.9         24.6         17.0         15.0           123.3         147.7         167.6        57.6         99.9         24.6         17.0         15.0           139.3         147.7         167.0        57.0         99.9         24.0         15.0         16.1           139.3         147.7         20.	315.6		62.A
PECTOR         1205.2         300.0        7.9         99.9         230.0         24.5         16.9         15.6         317.9         99.9         99.9         999.9           PECTOR         4772.8         275.0        1.9         99.9         227.7         25.0         16.9         318.7         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <td>PERSON         9205.2         300.0        7.9         99.9         230.0         24.5         104.9         104.9         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         <th< td=""><td>316.9</td><td></td><td>6000</td></th<></td>	PERSON         9205.2         300.0        7.9         99.9         230.0         24.5         104.9         104.9         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0         104.0 <th< td=""><td>316.9</td><td></td><td>6000</td></th<>	316.9		6000
FC.5 (772.6 Z75.0 -E3.1 99.9 Z27.7 Z5.0 18.5 16.5 118.7 569.9 99.9 99.9 99.9 99.9 99.9 99.9 99.	EC.5         C772.0         275.0         -E3.1         99.9         227.7         25.0         18.5         18.5           G4.2         10280.0         255.0         -60.6         99.9         227.3         25.0         20.0         18.6           104.3         1177.2         200.0         -57.5         99.9         256.3         18.6         20.0         18.6           116.3         13601.9         150.0         -56.3         99.9         256.0         23.7         22.6         18.9           121.3         147.6         125.0         -56.3         99.9         256.0         19.9         15.0           121.3         147.4         120.0         -56.3         99.9         256.0         15.0           121.3         174.9         160.0         -56.3         99.9         256.0         15.0           121.3         174.9         160.0         -56.0         99.9         256.0         15.0           131.3         174.9         25.0         -56.0         99.9         256.0         15.0           131.3         174.9         25.0         99.9         256.0         18.1           182.3         99.9         266.0 <t< td=""><td>317.9</td><td></td><td>0.00</td></t<>	317.9		0.00
\$44.2     \$10380.0     \$25.6     \$-57.5     \$69.9     \$25.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0     \$10.0	\$40.2 10380.0 25C.0 -57.5 99.9 229.4 28.2 180.4 180.0 11039.4 255.0 -60.6 99.9 239.3 255.0 20.0 11039.4 225.0 -60.6 99.9 239.3 255.0 20.0 11030.2 126.2 175.0 -57.6 99.9 292.4 23.7 22.0 110.2 126.2 1360.9 150.0 -57.5 99.9 244.6 22.0 19.9 121.3 1474.0 125.0 -57.3 99.9 246.0 17.0 15.0 15.0 121.3 1749.6 75.0 -57.8 99.9 256.0 13.7 12.3 147.7 2056.2 50.0 -57.9 99.9 266.0 13.7 12.3 147.7 2056.0 50.0 -52.0 99.9 266.0 60.0 50.0	318.7		0.366
64.0     11035.4     225.6     -60.6     69.9     235.1     25.0     20.5     14.3     325.6     99.9     99.9     99.9       104.3     117.7     200.0     -57.6     99.9     23.7     22.6     14.8     341.5     99.9     99.9     99.9       116.3     156.6     -57.6     99.9     22.2     22.0     17.2     156.6     99.9     99.9     99.9       121.3     1561.9     1500.0     -57.6     90.9     22.0     19.9     99.9     99.9     99.9       121.3     1616.9     160.0     -57.0     90.9     22.0     18.1     4.2     419.9     99.9     99.9       131.3     1616.9     160.0     -55.0     18.1     4.2     419.9     99.9     99.9       139.3     170.0     18.1     4.2     419.9     99.9     99.9     99.9       139.3     170.0     18.1     4.2     419.9     99.9     99.9     99.9       147.7     205.2     50.0     -57.0     13.7     12.3     6.0     95.9     99.9       150.1     25.0     -68.9     60.0     -57.0     99.9     99.9     99.9     99.9       150.1     25.0     -	64.0 11039.4 225.0 -60.6 99.9 235.3 25.0 20.6 1 1004.3 1177 . 200.0 -57.6 99.9 23.7 23.7 22.0 116.3 13601.9 150.0 -57.8 99.9 24.0 23.7 22.0 121.3 1474.0 125.0 -57.9 99.9 246.3 17.0 15.0 121.3 16166.9 100.0 -55.8 99.9 246.3 17.0 15.0 131.3 1749.6 75.0 -57.8 99.9 246.0 13.7 12.3 147.7 20562.0 50.0 -52.0 99.9 266.0 60.8 60.8	320.6		6066
104.3 1177¢ ' 200.0 -57.6 90.9 230.4 23.5 20.3 11.8 341.5 999.9 99.9 999.9 110.2 1262¢. 175.0 -55.5 999.9 999.9 999.9 999.9 110.2 1262¢. 175.0 -55.5 999.9 999.9 999.9 999.9 121.3 1301.9 1500.0 -55.8 99.9 256.9 15.6 6.8 385.1 999.9 999.9 999.9 121.3 16166.9 1600.0 -55.8 99.9 256.9 18.1 4.2 419.9 999.9 999.9 999.9 139.3 1799.6 75.0 -57.3 90.9 256.9 18.1 4.2 419.9 999.9 999.9 999.9 150.3 170.9 50.0 -57.3 90.9 268.0 6.8 90.8 6.8 90.9 999.9 999.9 156.7 20562.6 50.0 -62.2 999.9 268.0 6.8 90.8 90.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9	1100.5 1177; 200.0 -57.6 99.9 219.4 23.5 20.3 11 110.2 120.5 150.0 -55.5 99.9 25.0 22.0 19.9 123.3 1474.0 125.0 -56.0 99.9 240.0 17.0 15.0 15.0 15.0 15.0 99.9 240.3 17.0 15.0 15.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	325.6	•	939.9
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APHIL 1115 GHT	SPEFO	M/SEC	2.6	14.5	15,3	15.1	0.00	6.66	0.00	6.60	000	0.66	0.20	J. 60	0.00	6.56	0.00	6.66	23.2	23.8	22.7	23.2	22.8	20.1	16.1	17.7	17.8	10.4	23.4	22.6	23.1	20.3	30.0	30.9	37.1	32.3	50.0	32.0	22.5	19.0	13.3	3.0	96.0
*	<b>a</b>	8	0.00	1.8.1	154.9	162.0	0000	399.0	6.566	0.000	000	***	***	688.3	0.560	6.665	993.4	6.666	226.3	227.3	226.5	237.3	241.7	244.1	256.2	26.3.7	270.4	271.8	267.4	260.2	257.7	255.5	264.6	277.9	291.4	292.9	289.5	289.1	292.9	289.4	31.5.5	326.5	0.0
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53.3	119.3	146341	125.0	-5t. T	2.5	268.4	30.0		••	392.3	6 6 6 6	6.66	300		•
\$7.9	126.7	16256.7	100.0	-: 6.9	6.03	270.7	23.2	2	en .	410.0	0.000	P : 66	0000	7	•
4	137.3		75.0	:	0.0	\$ <b>\$</b>	•	• 0 -		7	* 6				
71.0	144.5	2064 3. 1	ċ	-15.9	•	324.4		P ·		D • 1 1 0					1
83.2	161.5	25043.4	25.0	1010	• •	2000		•	-	9 36 9	•		,	•	
	1335 AW 4	THE SECTION OF THE AME	TWATICK A	PNGLE RE	ANGLE RETREEN & AND 10		9								
	- 64   64	THE REPORT OF THE PERSONS	-	3417 80	OR TIME HAVE BEEN INTERFOLATED	N INTERE	GLATED								
	** BY 50	BY SPEEC MEANS ELEVATION	ELEVATION	ANGLE L	ANGLE LESS THAN &	b DEG		ć							
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A March 1977 - Common Agent 1977 - 1978 - 1988

OEECINAL PAGE IS OF POOR QUALITY

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3.0	L 10 DEC Interpol Dec
000	EN 6 ANI VE BEEN THAN 6
164e J 25112e2 25e0 -50e9 99e9	O BY SPEEC MEANS FLEVATION ANGLE BETREEN 6 AND 10 DEG O CY TEMF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED OO BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG
25.0	LEVATICN EMPERATURE ELEVATICN
25112.2	C LEANS F
164.3	BY SPEI

120	RANGE A		0.0		0.2 213.	0-12-12-							.61 602	3.5 170.			5.1 147.		6.5 140.			901 130						25.1 111.					64.2 94.				95.9 91.
163	# 5	}	93.0	0.00	0 0 0		9.0	98.5	57.7	80.0	48.2	1 4 6 1	90		•	•	4.6	7.8	1 1 . 8	4	1.7	0 0		2.9	3.2	3.6	0 4	0 0 0 0	***	000	6*666	6.666	. *666	6666	6 * 6 6 6	000	0000
	MX RTO		0.0	6 G	0 0		7	•	3,3	3.2	0 °	m r	7 (	•	0.0	0 . 2	0.2	0.3	E *0	0.1	0.0	•		0.0	0.0	••	0	•	• o	000	0.66	6.66	99,9	666	666	<b>6</b> 0 0 0	000
	E POT T	3	292.0	Ø • 5 0 0	0 0 0 0	<b>*</b> * * * * * * * * * * * * * * * * * *	293.1	259.6	299.5	302.6	303.9	307.1	307.05	303.4	304.7	366.1	307.2	307.8	308.5	308.6	309.8	31167	315.3	316.0	317.9	319.4	320.8	6.666	0.000	0.000	6.556	6.666	6.646	6.666	6.666	6.066	0.000
	P.01 T. T. T.	: :	279.4	6 • 6 6	10000	0 0 1 0 0	282.1	285.9	290+3	293.7	295.4	297.6	9967	30263	30400	305.3	300.5	306.9	307.3	308.2	309.6	311.6	315.2	315.0	317.8	319.3	320.8	3220	3,500	328.8	3:1.2	334.6	349.8	374.0	396.6	421.7	. 25.
	V CCM9	• •	1.0.1	6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 °	4.7.	4		-5.9	9.4.	0.5	-6.2		0 4	3.2	1.4-	9.4.	***	E . 4 -	0.4-	+ • •	4 ° 6 °	E	8	1.4.5	14.2	0.0	-7.6			16.4	17. B	<b>6 • •</b>	0.2	-1.5	2.6	8 9 9	0
1975	U COMP		0.4	0.00		~ * *	6.0	-1.9	6-1-	5.0	1.2	9.0	• •		0	10.	10.1	0.0	11.9	12.3	12.8	4.4	10	22.2	21.5	25.9	31.65	30 a 4	4	52.0	53°4	40.4	41.2	33.9	25.5	24.0	C + C Z
AF IL 115 GH	SPEFD	i	6.2	•			• • •	6.2	5.0	0.0	m .	900	9 0		0.0	11.4	11.	10.9	12.5	13.0	13.2	7 - 7	6.	22.7	21.9	26.2	4 2 E	0.44	0.04	1	56.3	9.64	. 1 . 2	34.0	25.6	25.3	0.0%
۷.	8 1 Q	3	0.0	0.00	10.	37.6	39.8	17.7	22.8	354.8	W & B. Y	3 < 0 • 0	2110	283.	294.4	294.8	293.7	293.3	288.5	289.8	286.0	270.7	281.0	281.6	291.0	274.5	283.5	0.000	257.2	252.5	251.6	264.3	269.7	272.5	264.1	259.1	27.300
	DEW PT	,	e e	0.00	• • •	0	-0.5	1.3	0.41	0.5-	P (	7.6-	1011	0.08	-38.3	-39.6	4.66-	-36.7	-34.8	-47.2	មាន ស្វា ស្វា	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-57.2	-58.5	-69.7	-41.2	100	) o	0.00	6.65	6.66	666	6.65	6.66	0.00	6.66	2
	TEMP DG C	,	•	o • • • • • • • • • • • • • • • • • • •		-	•	1.5	3.5	<b>.</b>	9 • n		7 -		un.	-3.2	-5.5	0.81	-10.8	-13,3	15.6	10.6	-2.2.3	-23.8	-28.5	-31.9	9.00	8 . 4	47.5	-52.0	-57.0	-42.0	9-07-	- 55 B	4.40	-54.9	0.00
	PAES	)	985.4	1000	0.000	925.0	0.005	675.0	. 0.058	825.0	0000	0,077	1000	7000	675.0	6.000	625.0	0.009	575.0	550.0	525.	00000	0.30	425.C	0.004	375.0	350.0	0.000		250.0	225.0	200.0	•	150.0	125.0	1000	0
	ME I GHT GFM	r <b>3</b>	210.0	6.00	AC7.7	723.0	543.2	1170-1	14041	1647.5	1857.8	2,52,5	0.4040	2975.1	3265.0	3564.5	3H73.5	4192.4	4521.2	4861.2	5214.0	0.6408	6362+8	6779.7	7215.1	7675.1	1 ° 7 6 1 8 6	00130	67630	13417.7	11092.1	11831.0	12652.8	13622.4	14792.4	15226.5	10001
	CNICI		7.5	6.50		4 2 2		17.4	19.3	25.2	24.4	26.2	D * C F	) E	6.4.	<b>€ € 9</b>	43.4	45.3	4 C . 4	5.2.3	4.00	0 0 0	65.3	£ 8. 7	72.3	76.2	# C	4 4 6	6 2 5	57.8	103.0	1 CP . 9	115.0	121.7	129.3	137.3	
	7 1 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	:	0.0		7.5	2.0	2.9	3.9	•	? ·	o (		. 0	11.	12.3	13.4	14.5	15.7	16.3	18.2	5 ° °	2000	23.8	25.4	27.0	28.6	30.3	200		19.2	40.4	43.2	76.2	\$ 0 <b>\$</b>	54.1	0.00 0.00	7.00

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ORIGINAL  $P_{A_{\text{LL}}}$  OF POOR QUALLIL

* BY SPEEC MEANS ELLVATICH ANGLE BETWEEN 6 AND 10 DEG * BY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED ** BY SPEED WEANS ELEVATION ANGLE LESS THAN 6 DEG

						2.	APRIL 1115 GHT	1975					153	36.	•
7 E 4 E	CNTCT	ME I GHT	PAES	TEMP DG C	DE # PT	0 0 0 0	SPEED	U COMP	V CCMP	P01 T	E POT T	MX RTO	£	RANGE	A Z
6	9	302.0	8 4 4 9 0	, ,		36040	0.0	0.0			2080	7.5			, 6
6.66	6.55	6.56	10000	6.66	6.66	6.66	6.06	0.00	0.00	6.65	6.666	600	6.666	6666	900
666	69.6	6.06	975.0	6.66	666	000	6006	666	60.0	6.66	6666	000	999	9999	.666
0.0	10.9	515.4	950.0	7.2	6.2	112.5	0.0	-8.2	3.4	285.3	301.5	6.3	93.4	•	288.
1.0	13.3	730.1	925.0	7.2	5.1	117.6	7.0	-6.2	3.2	287.4	303.1	6.0	86.5	•	292.
1.7	16	564.4	9000	9.6	4.3	11111	4.3	0.41	1.5	268.0	30 34 4	5.8	91.2	0.6	295.
2.4	16.0	1194.1	875.0	3.4	3.2	11102	2.7	-2.5	1.0	288.1	302.7	5° 50	9.8.4	9.1	2330
3.2	20.5	1429.6	0.050	3.8	3.6	272.1	0.0	8.0	-0.5	200.0	306.6	6. 9.	98.5	0.0	294.
••	22.3	1674.3	825¢C	6.7	-1.3	267.5	12.5	12.5	¢.	298.3	310.2	4.2	49.1	••0	325.
•	25.5	1526.7	800.0	7.5	-2.1	265,3	1111	11.1	•	299.7	311.3	:	50.7	S • 0	•0•
5.7	28.0	2187.2	775.0	5.5	-3.1	255.5	6.0	9.6	2.2	3000	311,3	9°0	54.0	0•1	65.
6.5	30.7	2456.8	750.0	4.2	-3.9	255.1	6.3	0,4	2 - 1	301.6	312.6	J. B	55.4	::	68.
7.	33.4	2731.6	725.0	1.7	-5.5	25E.	7.8	7.6	•:	301.8	311.9	3.5	58.0	0 ° 7	69
₽•B	36.0	3013.3	700.0	••0-	-8.3	268.0	9.1	8.1	0.0	302.4	310.9	2.9	55.2	2.2	71.
9.2	38.9	3303.2	675.0	-2.5	-11.6	276.7	7.0	9.0		303.1	310.0	2.3	£ 0.	2.7	76.
10.1	41.6	3631.2	650.0	-5.3	0. 61-	280.6	10.5	10.3	-1.9	303.2	309.3	2.1	52.2	3.2	79.
11.0	B . 4	3907.8	625.0	0.8	-14.1	264.1	11.2	10.9	-2.7	303.5	309.7	2 • 1	61.6	J. 9	6.3
12.0	47.5	4223.6	0.009	-10.8	-15.7	285,3	10.7	10.3	-2.8	303.9	309.5	1.9	67.0	:	96.
12.9	50.5	4549.5	575.0	-12.9	-24.4	278.5	11.6	11,5	-1.7	305.0	307.9	0.0	38.0	6.0	9.9
13.9	83°8	4887.0	550.0	-15.5	-18.6	272.5	13.3	13,3	-0.6	305.6	310.8	1.6	19.3	5.4	9.5
0.4.7	56.5	5237.0	525.0	-17.0	-10.4	267.3	13.5	13,5	••	307.4	312.3	9.1	65.8	9.9	6.5
16.1	6 ° 5 °	2600.4	2000	-50.5	-26.1	262.5	11.6	11.5	1.5	306.4	311.3	0.0	59.5	7.4	<b>8</b> %
17.3	63.1	5976.6	475.0	-22.9	-32.1	263.0	10-1	10.7	F•1	305.7	311.5	s.	45.4	8. 2	8 %
18.5	46.5	6372+4	450.0	-26.4	-34.2	263.1	11.7	11.6	-:	310.1	311.6	0.5	47.5	6.0	9.9
19.8	10.1	6783.0	425.0	-20.6	-38.2	261.6		14.7	2.2	31201	313.2	0,3	39.9	10.0	A7.
21.1	73.6	7213.7	40000	-32+3	-20°	256.0	18.9	16.4	••	312.9	313.3	••	14.8	11.3	96.
22.5	77.5	7666.2	375.0	-38.5	-58.2	246.9	22.8	21.0	8.0	315.0	315.1	0	9.0	12.9	8
24.1	61.3	8143.6	350.0	-38.7	6.06	240.5	25.7	22.4	12.6	316.6	6666	6 % 6	6666	15.2	91.
55.9	85.	8548.0	325.0	6.2.	600	242.6	27.0	23.9	12.4	317.6	6.656	6006	6666	17.9	78.
27.7	89.7	9141.6	30.0	-47.8	6.66	242.2	25.5	22.5	11.9	317.5	0.000	6 • 66	6666	50.6	76.
69.63	74. J	9750.7	275.0		600	245.1	26.4	24.0	11.1	320.6	6.666	666	6666	24.0	:
32.2	0.56	12364.8	250.0	154.5	6.65	243.1	28.0	25.0	12.7	325.1	6.666	600	6000	27.8	7.3
34.8	104.0	11032,3	225.0	-59.0	0.66	230.1	31.8	24.4	20.4	326.1	6.666	6.66	6.666	32.1	7.1.
37.6	165.5	11775.2	200.0	-56.4	6.66	249.7	30.8	28.9	10.7	343.4	6.656	6.66	6666	37.6	6.9
40.7	115.2	1262301	175.0	-57.0	000	237.9	21.4	1 8.1	1:-	355.8	6666	66.6	6.666	41.9	°,
44.3	121.5	13555.6	0, 0,	-57.5	6.65	25 3.1	22.1	21.2	••	371.1	6666	000	6666	47.2	6.9
9.64	128.5	14746.1	125.0	-57.8	600	253.5	28.5	27.4		390.3	6.666	6.66	6.08	52.7	<b>6%</b>
53.6	135.8	16163.9	10000	-24.0	666	240.8	25.8	25.5		423.5	6.666	6 * 66	999.9	60.2	70.
80.0	142.0	19035.6	7.2.0	183.0	0.66	204.A	20.0	9.4	19-1	461.9	6666	6.66	6 0 6 6 6	67.0	69
1.89	150.3	22615.9	20.0	-63.8	666	265.3	7.5	7.5	0.0	516.8	6.666	6.66	6000	10.4	6.9
80.2	156.3	25115.A	25.0		6 * 66	239.9	3.2	2.7	1.0	639.5	0.000	0.00	000	71.5	•

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STATION NO.

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STATION NO. 655 ST CLOUD. WINN

					# N	APAIL 1114 GET	1975						
							•					}	
	HE I GHT	PRES	TEMP	CEW PT	910	SPEED	O COMP	A CCMP	POT T	E POT T	C - XA	ā	RANGE
	E C	5) 1	ں ئ	90	9	M/SEC	M/SEC	#/St C	90 ¥	¥ 90	GW/KG	PCT	ž
	316.0	976.3	5.9		10.0	3.6	4.6	-1.2	20107	295.6	9.6	91.0	0
	6.66	•	6.66	6.66	666	666	600	666	6.66	6.666	99.9	6.566	6666
	326.9	975.0	Ø.	•	76.1	4.2		-1.0	261.8	295.8	5.5	91.6	0.0
	39.	950.0	9.4	S •	86.7	6.7	9.9-	• 0 -	282.5	296.9	5.6	99.5	0.3
	756.5	925.0	5.6	2.6	78.2	6.3	1-9-	-1.3	282.6	295.5	2.0	100.8	0.1
	0	0.006	1.0	1.0	80.4	6.1	0.4-	-1.0	283.2	295.2	•••	100.5	C • 1
	204.	875.0	1.7	0.5	94.4	7.3	-7.3	9.0	286.2	298+2	••	91.8	1.3
	439.	820.0	2•1	••	78.9	6 • B	14.7	-1.3	288.9	301.4	1.1	88.7	1.7
	£13°	825.0	1:1	-1-	68.5	5.9	-5.5	2.5-	290.6	302.0	4.2	81.4	20.1
	1927.9		1.2	8.8	351.5	3.9	0.0	-3.3	292.7	299.8	2.5	4 8 4	2.5
	2183.9		2.3	-25.3	323.7	5.0	3.0	-4.1	296.4	508.4	9.0	10.8	202
0	2448.1	750.0	1.3	-24.1	315.0	6.2	:	***	298.1	300.3	0.7	12.9	2. 1
'n	2720.1		-0.5	-25.0	308.6	6.9	4.6	E • 9 -	299.0	301.2	7.0	13.5	
		$\mathbf{a}$	-2.0	-25.7	302.8	9.6	7.3	-4.7	500.0	302+1	0.1	14.8	1.9
•	3296.8		-4.5	-17.9	295.6	9.5	9.6	1.4.1	300.8	305.1	1.4	34.2	8.9
m	÷		9.9-	-14.4	285.2	••	9•1	-2+5	301.7	307.5	1.9	53.7	1.3
_	ě		- 9.2	-18.5	283.0	10.0	4.4	-2.2	302.1	300.5	1:4	46.7	Z• 1
80	ě	0.009	-10.8	-33.4	295.9	10.7	10.3	-2.9	306	304.8	••0	13.€	2.5
•			-12.7	-47.6	244.Z	12.8	12.4	-3.1	305.1	305.4	0.1	3.5	3. 1
•	£ C.	550.0	-15.0	0.04-	282.0	13.5	13.2	-2.8	306.3	307.0	0.2	9.0	3.3
80	5216.7		-17.6	-36.5	280.0	13.3	13.1	-2.3	307.3	308.2	E • 0	14.2	9.0
0	579.		-50.5	-30.8	282.5	15.0	14.6	-3.2	30 P.	306.4	0.3	21.1	5.6
_	5957.6	475.0	-22.9	-39.3	276.7	16.4	16.3	-1.	309.6	310.	0.3	20.6	6.7
•	6352+2		-25.2	9 - 1	268.4	18.7	J.R. 6	0.5	311.6	312.3	0.2	19.7	8.1
	6764.5		-28.2	-48.2	268.3	18.8	7. T.	6 °0	312.0	313.2	0.1	13.4	9.5
•	97.	0.004	- 30 • 6	-20.1	270.4	20.7	20.7	1.0-	314.8	314.9	0.0	ر •	11.2
N	7652.4		-34.4	-61.3	265.7	4.4.0	26.3	2.0	316.0	310.1	0.0	<b>6.</b> 5	13.3
N	9131.3		-18.2	-59.7	204.1	59.4	29.3	3.1	317.1	317.3	0.0	8.3	16.3
80°3	£637.1	325.0	~41.8	6.65	25 3.6	32+5	31.2	4.2	319.1	6.655	6.50	6999	19.6
•	•	300.0	-45.6	6.66	253.4	30.9	29.1	10.	321.1	6.656	60.66	5 * 5 65	22.8
0	•	275.0	4.5	60.66	243.9	32.6	25.3	14.3	323.7	6.666	6.66	6666	26.1
	10367.3	250.0	9.40	6.66	235.	30.0	24.8	16.9	324.9	<b>6</b> • 6 6 6	6 * 6 6	6666	29.6
	ů.	225.0	6661	6.00	233.9	32.7	24.	19.2	327.6	0.636	606	6666	33.2
	0//	0.002	-60.6	666	246.3	33.2	90°	4	336.8	6.666	6 • 66		37.7
	٠,	0.00	-62.0	666	256.5	D 0 0 0	32.9	6.	346.6	0.000	000	0000	43.4
	C = 7 0 C C T	0000	500	A 0 0 0	50302		200	* '	37109	0.000	0.00	0000	₩ 6.₩
٠.	•	0.00			0.100		22.1		396.4	6.666	0.0	0000	55. 3
	:		) · · · · · · · · · · · · · · · · · · ·		5000			•		\$ ·	0.00	0 000	61.
, ,	1001	0 0	100	•	1.000	7 60 7	74.0		0 0 0 0 0	6.000	6.66	000	0.0
, ,	•	<b>.</b>		* * *	0000	0	* •	•	0 0 0 1 0	0.666	• • •	0000	73.2
_	Ĉ	n	0	<b>7</b>		0	•		6.1.0	0.000	666	000	74.5
W = L	SPEED MEANS ELEVE TEMP MEANS TEMPE SPEED WEANS ELE	ATICN RATURE VATION	CR TIME PAVE ANGLE LESS TH		6 AND 10 DEG Been interpolated Ian 6 deg	ic X.ATED		ORIC	INAL	ORIGINAL PAGE IN			
								5					

IGINAL PAGE IS POOR QUALITY

* EV SDEFD WEANS ELEVATION ANGLE BFINEEN & AND 10 DEG * EV TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATEU ** BY SPEEC MEANS ELEVATION ANGLE LESS THAN & DEG

•	٨Z	90	•	665	.666	.066	.666	.666		121	120.	117.	113.	10.	107.	104.	100	97.	92.		9	, e		95.	30.	75.	6.8	•••	61.	59.	58.	57.	57.	57.	55.	57.	56.	59.	61.	•09	61.	51.	51.
:	RANGE		•	9 6 666		•	•	0	۰		N	•	2.9 1	0	3					0			-	12,3	¥O	0	_		~	24.9	_	_	•	_	m	42.8		50.3	•	0		67.2 /	_
9	RA	-	_	Ö	č	666	656	999	999	Ĭ	_	_	.•	•	•	•	•		•		, ,	-	Ξ	-	=	-	=	5	2	2	2	Ē		35	ř	4	Ť	Š	55	909	65	6	•69
_	ă	PCT	97.0	6666	6666	999.9	999.	999.9	55.9	59.8	66.5	70.2	66.9	4.8.5	4.5.4	43.0	17.2	20.6	25.5	13.1	7.9	10.7	11.0	12.5	11.7	11.9	13.6	13.9	14.3	6666	6665	6 6 6 6 6	6.655	6.666	6.666	603.0	6666	6666	9950	6.666	6.666	6666	0000
	MX RTO	GM/KG	5.0	99.0	99.9	666	66.6	6.66	•••			3.8	3.6	2.5	2 • 1	1.6	0.7	0.1	0.7	0.3	0.0	0.2	0.2	0.2	1.0	0.1	0.1	0.1	•	666	6.66	86.9	666	6.66	666	600	6.66	66.6	606	99.9	90.0	6.66	000
	E POT T	90 ¥	30 3 . 1	6.666	6666	6.056	6.656	6666	305.2	304.2	304.4	303.9	305.4	304.3	304.1	303.9	301.6	302.5	302.4	30.2.1	30106	302.8	304.4	305.7	306.7	308.0	309.6	311.2	312.7	6.666	66066	6.666	6666	6666	666	6666	6.666	0.636	606	6.666	0.000	6.666	6 * 6 6 6
	P 07 T	DG #	287.6	6.66	3.55	666	99.9	6.65	293.1	292.5	293.2	293.4	295.4	297.1	297.9	258.5	299.7	300.4	300.2	301.1	301.1	302.2	303.9	305.2	306.3	307.7	309.2	910°9	312.5	314.6	316.7	319.5	321.3	326.3	332.€	347.8	357.2	369.9	397.8	420.5	457.5	507.6	6.2.3
	V CCMP	M/SEC	-2.6	000	60.0	6.55	666	666	600	-5.5	6.9	-5.7	-5.3	-2.7	-0.6	2.0	4.7	7.6	6.6	0.0	7.0	4.5	3.1	4.0	12.9	21.7	25.2	22.8	23.1	23.9	20.1	12.7	9.3	16.8	12.0	7.0	••6	•	9.0	7.5	0.0	3.4	-2.9
1975	U COMP	M/SEC	0.5	000	0.66	600	0.20	600	666	9.3	12.8	15.9	20.6	19.3	16.0	1	15.3	1.00	11.	12.0	12.2	11.7	13.5	16.0	15.2	14.8	15.6	20.7	20.8	21.9	23.3	20.3	13.4	12.0	23.9	25.7	21.1	17.8	17.0	19.8	13.6	0.1	:
APRIL 1115 GMT	SPEED	M/SEC .	3.6	666	60.66	000	666	000	6.66	10.8	14.1	16.9	21.2	19.5	16.0	14.5	16.0	16.0	15.1	15.0	11	12.6	14.0	17.0	10.0	26.3	29.7	30.8	31.0	32.4	31.2	23.9	10.3	20.6	27.1	26.7	23.1	18.9	17.8	21.5	1 5.0	3.4	3.2
<b>8</b>	018	9 ,	350.0	90.0	99.9	6.06	6.66	606	606	3000	294.7	289.7	264.3	278.2	272.0	262.0	252.8	241.6	229.2	232.9	240.1	249.0	254.5	243.8	229.7	214.4	211.0	2:2:2	222.0	222.6	228.4	237.8	2.35.3	215.5	241.7	254.4	545.9	250.4	252,3	249.4	239.4	192+2	333.7
	DEW PT	υ 90	•	6.65	666	6.66	6.65	666	••	-1.3	-1.8	-3.5	T: T	₹6-	-11.9	-14.2	-50.4	-56.4	-26.7	-37.2	-42.8	-41.7	-43.1	-43.9	-46.7	-48.7	-49.8	-52.0	-54.4	99.9	000	6.0	6.66	666	6.66	6.65	000	6.66	0.00	6.65	0.66	7.00	990
	TEND	ပ ၁	0.0	6.66	666	66.6	6.56	6.65	8	5.0	<b>9°</b>	7.07	1:1	0.2	-1.7	9.8	4.0	-7.6	-10.8	-13.0	-1601	-18.4	-20.4	-22.8	-25.6	-28.3	-31.0	-33.8	-37.0	-40.5	-43.5	-46.7			w.				-63.7		41		9.64-
	PRES	<b>0</b>	898.4	1000.0	975.0	950.0	925.0	0.006	875.0	850.0	825.0	0000	775.0	750.0	725.0	700.0	675.0	650.0	9.529	0.000	575.0	550.0	525.0	200.0	475.9	450.0	425.0	400	375.0	350.0	325.0	300.0	275.0	250.0	225+0	0.00%	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	ME I GHT	<b>3</b>	0.995	6.66	0.00	0.00	000	6.66	1163.7	1422.5	1666.3	1915.5	2171.2	2434.7	2705.A	2984.1	3270.5	3565,3	3868.7	4161.3	4503.5	4636.6	5192.1	5541.6	5915.6	6365.1	.6712.7	7140.5	7589.7	9063e7	#500.4	1-1016	5672.5	10287.9	19601	11717.6	12571.7	13547.7	14703.8	16135.2	1797Je.B	22501.7	25070.0
	CNTCT		14.2	600	000	6 .55	000	600	0.0	18.3	20°	22.5	24.4	26.9	20.3	31.8	14.3	36.6	2000	41.7	• • •	F 4	50.1	6.50	# 2° B	29.0	65.4	65.7	1 -59	72.7	70.0	C	9 .	89.2	2	• • •	0 0 0 0	111.3	116.7	127.3	136.5	146.0	156.5
	3H1 L	Z	0.0	60	666	60	000	0.0			* * *		:	•	8.6	6.1	•	8.8	0	: :	12.0	13.1	14.1	15.2	7 9 9	17.7		500	22.4	23.4	0 1			1016	•	. ;	10.0	45.4	£.4	m .	20.0	2 . 6	76.4

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STATION NO. 662 RAPIO CITY, S.O.

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STATION NO. 11001 MARSHALL SPACE FLIGHT CENTER

1130 GMT OIR SPEED	810	•	SPEED		d COMP	A CCMP	POT .	-	E POT T	a x	: E	PANGE	•
٠		υ υ υ	90	M/SEC	M/SEC	M/SEC		¥	DG K	GM/KG	PCT	2	90
	***	6.41	120.0	3.1	-2.7	-	5 293.0	0:	321.0	9.01	0.18	•	ċ
0.00	, .	•	99.9	99.0	6 ° 6 ° 6	99.9	'n	6.66	999.9	666	6666	999.9	999
15.1	1	<u>-</u>	204.9	7.6	7 • K	16.0	•	1 9	325.6		900	• •	100
1.5	5	~	219.9	21.1	1 3.6	16.2			329.1	11.9	92.6	6 • 1	24.
13		6	222.1	50.9	0 • • 2	15.5		6.	328.6	11.1	6.58	2.9	0 10
12	7	.3	228,7	18.9	14.2	12.5	-		327.5	10.4	89.5	3.9	34.
=	=	-	235.8	20.0	16.5	11.2			326.6	6.6	93.8	*	38.
e	ŏ	•	244.8	26.0	14.4	<b>6.</b> 8		•	325 • 0	B. 1	86.1	5.8	45.
0.4	•	~ (	238.8	15.4	13.5	6.2			323.5	7.8	84.6	6.9	<b>.</b> 5.
٥	ů.	~	232.4	14.0	13.5	•••			324.7	7.7	89.5	7. 7	• 0
r .	90		234.5	19.3	15.1	11.2		m ·	325.1	7.5	0.46	8°8	47.
			Z	50.02	1 7 . 3	5 <b>*</b> 0 <b>T</b>		305.6	316.6	B . R	50.1	10.0	
7.1-	7			* · · · ·	***			٠,	313.1	•	17.6	11.	*
	,		264.0	1007	7.61	•		- 1	310.8	2 • 2	29.5	12.2	5 1
7.1		_	253.8	25.3	24.0	0	3111.0		321.4	* *		2.5	53
-11.5	11.5		248.2	24.6	22.9	c			320.3	9 4	5.45	9.61	0 7
-11.	11.4		245.6	23.8	7.0.7		312.6		321.2	2.8	69.8	6.0	1
-9.0	-9.0	_	250.1	21.0	20.1	7.3		6.	324.5	<b>S</b> • E	190.3	19.9	3.
-12.	12.	_	264.2	19.5	10.4	2.5		0	32 3.9	5.9	95.1	21.2	53
-20.0	.50.0		6.293	22.3	22.3	0		0 • 0	320.2	1.6	67.0	22.5	51.
-33.7	. 93		270.5	21.B	21.9	₹0-		F.	319,0	6 6	22.1	24.0	63.
-37.9		φ,	268.5	20.2	20.2	•		•	321.5	0•3	15.7	25.4	55.
9.1			26.74.3	2 - 2	0 * 1 * 1	o i		-	321.9	0.2	14.5	27.1	649
			0.007	22.0	21.0			•	322.1	0.5	0.41	28.9	6Ho
		٠.	270.5	20.00	2000	7	320.0	2 9	36.40	•		31.1	90
			277.7	4.6	25.5				3,54.5		0.40		: :
666	0.00		282.6	25.5	24.9	-5.6			0000	000	0 0	4.60	
665	65	۰	20101	22.0	22.		327.8		6.666	6.65	8		11
0.00	00	_	280.1	24.1	23.7	-4.2		•	6.666	666	6666	4 3.4	
99.9	99.9		280.7	30.6	30.1	-5.7		1.7	6.666	0.00	6.665	.7.	90
69.6	99.	_	279.5	33.5	33.0	-5.5		P.	6.666	666	6.066	52.9	82.
63.9	93.9		273.7	30.1	30.0	5-1-			6.666	666	6 666	56.7	83.
0.00	65	•	268+3	28.7	28.0	0.9	•	2.	6.666	666	0.666	61.0	4
66.6	Š	•	271.4	30.5	30.5	-0.7	-	182.0	6.666	600	6666	68.	6
č	9	0.00	270.7	22.6	22.6	-0-	•	6.	6*666	666	0000	74.4	• •
ŏ	ŏ	6.65	271.0	14.9	14.9	E *0-	•	30.7	6.656	0.00	0.000	77.8	90
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6	Ç	60.66	35.204	3.4	••0		497		6666	900	0000	80.3	

ORIGINAL PAGE IS OF POOR QUALITY

• BY SPEED MEANS ELEVATION ANGLE BETREEN 6 AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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ORIGINAL PAGE IS OF POOR QUALITY

						2.	APRIL	1975							
							1309 GMT	<u>+</u>					112	2 165.	٥
T I ME	CNTCT	HE I GHT	PRES	TEMP	CEN PT	91 O	SPEED	U COMP	A CCNP		E POT T	MX RTO	Ĭ	RANSE	74
2		MdD	Ð	<b>90</b>	<b>9</b>	8	M/SEC	M/SEC	M/SCC	¥ 90	¥ 90	GM/KG	PCT	*	90
0	8.3	362.0	965.8	21.0	18.8	180.0	•••	0.0	••	299.0	336.6	14.3	87.0	0	•
8	000	0.05	1000	600	60.66	000	000	0.00	6.66	6.66	6.656	6.66	6.666		<b>.</b> 666
0.00	D . U	6.00	975.0	D • 66	0.00	0.00	0.00	6 ° 6	0.66	6.66	0.000	6.66	6.666		000
0 .		716.2	9300		0.81	0.456		7.0		1 4 6 6	0 0 0 C C C	1 30 0	7.60	•	
		97101	0.000	•		717.5		15.0	1001	30208	317.5		1 0 2 6	•	
3.2	16.5	1213.7	875.0	20.7	-24.1	244.2	4.6	12.1		305.5	80.400			2.7	0
	10.0	1463.0	850.0	2104	-36.9	239.5	1100	0.0	5.6	308.6	309.2	0.0	0 • 1	*	51.
5•1	21.3	1720.9	825.0	19.9	-37.8	251.1	7.0	7.0	2.4	309.6	310.2	0.2	1.0	3.9	53.
1.0	23.9	1584.2	800.0	17.0	-39.1	258.7	7.4	7.2	1.4	310.1	310.7	0.2	1.0	4.3	55
7.2	26.2	2253.6	775.0	15.3	-43.2	257.6	9.3	9.1	2.0	310.2	310.8	0.1	1.0	• •	58.
D•0	28.9	2529.5	750.0	12.8	-39.2	252.8	11.5	11.0	4 * 7	310.5	311.1	0.2	1:1	₽•6	609
6.9	31.6	2612.4	725.0	10.5	-38.8	248.6	13.7	12.7	0.0	310.9	311.6	0.2	1.7	6.2	.10
10.	34. 3	3132.7	700.0	8.0	-32.6	248.3	16.9	15.7	6.2	31104	312.6	••0	3.7	7.2	62.
11.7	37.0	3401.4	675.0	9•9	-31.5	251.8	50.9	10.8	6.5	313.1	314.4	0.4	9.0	6.7	6 3
12.9	39.9	3705.6	0.059	4.2	-32.6	251.5	21.6	20.5	6.9	31307	315.0	••0	0.4	10.3	65
10.2	42.7	4026.5	625.0	ñ • ï	-27.2	245.3	23.6	22.1	B. 3	314.0	316.2	0.7	9.1	11.9	• •
15.3	45.6	4353.2	0.000	1.1.4	-26.6	250.0	25.5	24.1	•••	314.6	316.6	9.0	10.4	13.6	99
10.4	46.9	4690.6	575.0	-3.7	-33.4	252.5	29.5	27.8	8.8	315.7	317.1	••0	7.8	15.	67.
17.6	51.7	5040+8	550.0	-5.1	-36.5	251.2	31.1	24.4	10.0	318.0	316.8	0.2	•••	17.5	57.
16.6	65.0	£403.7	525.0	-8.4	-41.9	250.5	28.9	27.3	4.4	318+3	318.9	0.2	4.7	10.9	90
20.1	56.3	5790e0	2000	-11.1	- 50.8	247.2	26.1	24.1	10.1	319.5	319.7	• 0	2 • 3	21.9	6.9
21.4	£1.7	6172°4	475.0	-13.6	-45.8	248.5	26.0	24.2	9.5	321.1	321.6	0•1	9.0	24.0	6.8
852	68.3	65e1.1	450.0	-17.0	-45.7	252.3	42.1	21.1	6.7	321.9	322.4	• 0	6.2	25.9	6.9
24.3	69.9	71.36.3	425.0	-50.8	9.64-	254.9	25.2	24.3	6.6	322.2	322.9	0.2	10.9	28.0	900
52.9	72.6	7450+8	0.004	-24.7	6.04-	256.1	24.2	23.7	0.5	322.9	323.8	0.3	20.4	30.3	<b>\$</b> 8
27.6	76.7	7516.8	375.0	-26.5	-43.0	260.1	30.0	29.6	5.2	323.8	324.6	0.2	23.1	33.0	70.
29.3	£0.1	8.07.8	350.0	-31.5	-47.0	259.3	26.6	26,3	0°5	326.3	326.8	0.2	19.8	35.9	71.
31.0	65.0	6927.5	325.0	-35.5	-51.8	259.0	27.0	27,3	5.3	327.7	320.1	• 0	16.7	39.0	71.
32.9	10 °	9478.6	300	4.041	6.66	258.1	20.8	2 B • 1	5.0	328.5	6.666	6.66	6 6 6 6	41.9	7
34.8	54.3	1006 5.3	275.0	-45.5	0.00	260.5	27.6	27.3	••	329.7	66 96 66	6.66	6666		72.
35.7	900	10694.B	250.0	-50.2	60.66	265.0	24.1	24.0	1.7	331.4	6.666	99.9	6 666	₽ 3° 3	7.3.
38.9	9 • • 0	11376.3	225.0	0.40	0.0	263.3	25.3	25.1	9.0	334.0	6.666	0.00	9999	51.2	7.
1000	***	12120-1	2000	0 )	0.00	270.0	26.9	84°8	0.0	337.6	6666	S • 66	0.000	54.6	75.
0 0	7 0 0 0	0000	0000			200	•	*			6.66	D (		6.66	
* 0	•	,	30.00	* 0	* 6	) (				•		•		0.000	
	•	666	000	,		,		• 6	, , , , , , , , , , , , , , , , , , ,	A (	444	* (* C	***	* 6	
	,	* 6		•	• • •	,	, (	•		•	A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	* 6	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	•	
	, c	* *	0.0	* C	•	•	* 6	,	* · ·	• (	444	A (		0.00	
0.00	e • 6 6	<b>6</b> 6 6	20.0	6.66	J • 66	0.00	000	0.00	0 0 0	0.0	6.666		0.00	999	000
•••	0 .00	6.00	25.0	0.00	000	0.00	0.00	6.66	40.0	000	6666	000	0000	0.060	666
	e ev spet	. BY SPEED MEANS ELEVATION	EVATION !	•	NGLE BETWEEN & AND 10 DEG	40 10 DE	ي								
	· FY TEMF	PY TEMP MEANS TEMPERATURE	WPERATURE				LATED								
	By SP.	OF BY SPEEC MEANS ELEVATION	ELEVATION		ANGLE LESS THAN B	9 066			ORIGI	ORIGINAL DACE TO	טון עוני				
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24 April 1975

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12.60	OKIGI	OF PC
	INTERPOLATED	DEG
	TANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED	MEANS ELEVATION ANGLE LESS THAN 6 DEG
	TANS TEMPERATURE	MEANS ELEVATION

						2000	-					- 20	28.	c
						200	•					•		•
Ŧ	HE 1 GHT	PRE S	TEMP	06 w PT	910	SPEED	O COMP	V CCMP	POT T	E POT T	MX R TO	Ī	RANGE	A 2
	G F M	œ 1	0 90	J 90	90	M/SEC	M/SEC	M/SEC	¥ 90	¥ 50	GM/KG	PCT	ž	30
<b>1</b> 0	13.0	1022.7	24.0	14.7	210.0	7.2	3.6	4.2	296.7	324.0	10.4	56.0	0.0	3
	208.7	100000	21.5	12.4	214.2	11.9	6.7	6.6	295.8	320.0	9•1	56.4	••	37.
	427.7	975.0	10.0	12.2	215.5	11.2	7.1	9•6	295.9	320.3	9.2	62.8	ۍ ئ	37.
	650.9	950.0	17.5	11.2	216.4	10.8	•••	E. 7	296.1	319.7	8.0	<b>66.</b> e	1.3	3.6
	676.2	925.0	15.1	11.6	209.5	10.6	5.5	9.2	296°C	320 . 8	£.6	79.5	1: 7	36.
	1110.11	0.006	13.0	9.6	214.1	11.3	6.3	4.0	296.1	318.9	8.5	80.B	2.5	35.
16.3 13	1340.6	875.0	12.0	•:-	214.9	10.5	<b>0</b> •9	6.6	296.5	310.4	••	• B•	2. A	35.
	1585.1	850°0	11.6	-3.5	228.8	7.1	₽•9	4.7	298.7	308.6	3.5	34.7	3.2	36.
	1438.5	825.0	10.4		242.9	5.2	4.7	2.4	300.4	317.8	6.3	65.3	3.4	37.
22.3 20	2054.1	830.3	6.5	0.0	263.4		4.7	0.5	300.9	315.3	5.1	58.7	3.6	39
	2356.2	775.0	7.1	0.4-	259.4	4.7	•••	6.0	301.9	312.7	3.8	46.1	3.7	42.
	2625.4	750.0	4.0	-11.9	252.0	6.	9.0	1.5	303,8	309.9	2.1	25.7	3.0	;
69.3 29	2903.0	725.0	5.2	-0.2	252.7	6.4	4.7	1.5	305.8	320.7	5.2	69.2		.5
	3189.4	700.0	9 • 6	1.0-	261.2	•••	\$.5	4.0	307.2	322.8	5.4	76.6	4.3	47.
	3464.0	675.0	2.1	-1.3	263,3	5.9	5.8	0.7	308.6	323.6	5.2	78.5	4.5	6
37.4 37	3784.0	650.0	6.0	***-	272.9	4.7	6.1	0.0	310.5	323.1	F. •	67.6	0.4	51.
	\$ • £ 51 •	625.0	4.0-	-0.5	297.1	7.2	<b>\$•</b> 9	-3.3	312.3	321.6	3.0	51.4	5.1	50
	4425.2	0.009	-1.9	-10.	311.8	0.0	4.7	-6.6	314.0	318.5	1.4	25.2	5.3	:
45.4 47	4766.0	575.0	9.4-	-20.4	316.0	11.9	•	- b. B	314.8	319.0	1.3	27.€	5.5	67.
	5114.0	550.0	-7.5	1.9.5	322.5	13.0	•	-11.0	315.4	320.5	1.6	40.8	5.8	76.
£1.2 54	5474.0	52.5.0	-10.7	-24.6	326.0	12.9	7.1	-10.e	315.6	319.1	1.1	32.6	6. J	84.
	5348.4	800.0	-11.5	-31.7	315.6	11.4	7.4	-8.7	319.0	320.8	0.5	16.8	6.7	
	6235.2	475.0	-14.6	7.40-	301.4	15.0	10.3	-6.3	315.8	321.4	••0	17.1	7.5	95
	6647.1	45C+0	-16.7	-35.7	287.4	13.5	12.9	0.4.	322.3	323.7	••0	17.3	6.7	96
	7073.9	425.0	-20.0	-38.3	290.3	14.7	13.8	-5.1	323,3	324.4	0.3	17.7	10.1	100
	7520.2	0.004	-23.7	-41.2	285.4	14.8	14.3	- 3. 9	324.2	325.1	0.3	1 8. 1	11.5	100
	7568.9	375.0	-26.B	-43.6	293.1	15.2	0-41	0.4-	320.1	326.9	0 • 2	18.4	13.2	101
	348203	350.0	-31.0	-47.0	5.66.4	16.9	14.8	- 6.3	326.9	327.5	0.2	18.8	15.1	103.
	9003.3	325.0	-35.4	- 50.0	297.6	20.6	18.2	¥ • 5 =	327.8	328.2	0.1	19.3	17.5	106.
62.5 55	1 * 7555	30000	-35.7	7.50	304.7	25.0	20.5	-14.2	329.4	6.656	6.66	6.556	20.2	10 B
E6.7 131	13145.2	275.0	144.5	6.66	304.3	26.0	21.5	-14.7	336.8	3.000	6.66	6.666	23.5	115.
51.4 107	10775.3	250.0	6.67-	6.66	297.1	21.3	18.9	-9.7	331.5	6.656	5.66	5.666	26.7	112.
49.5	11457.4	225.0	-54.1	5.56	286.1	23.2	22.3	-0-	335.6	6.666	5.66	9999	30.0	111
5 122	12202.0	200.0	1-09-	666	287.3	24.2	23.1	-7.2	337.6	6666	60.6	6666	34.4	111
07.3 130	13028.5	175.0	-t2.5	99.9	284.7	32.0	31.0	-8.1	346.9	6066	6466	6666	39.6	110
5 139	13992.9	150.0	-56.3	6.65	2 F 8 . 7	29.5	27.0	-0-	373.1	6.566	6.66	6666	46.5	109.
	15142.3	125.0	-60.3	000	302.2	16.3	15.5	9.5-	365.6	6.666	6.66	6666	52.4	105.
	16562.2	100.0	-68.7	0.65	280.7	12.4	12.5	-2.3	395.0	6.666	99.9	6666	56. 7	110.
	19217.3	75.0	-67.2	000	255.0	10.6	9.0	14.5	432.1	6.666	0.66	6666	62.2	109.
46.5 207	20706.1	20.0	-009-	666	94.4	:	***	-0-	501.1	0000	66	0000	4.49	111
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STATION NO. 208 CMARLESTON. SC

TIME	<b>CM401</b>		•			6	-		(						
			S THE			-				PCT T	E POT 1	MX RTO	ŧ	RANGE	AZ
Z		# 0 0	9	90	92	8	M/SEC	N/SEC	M/SEC	N CO	DG R	GM/KG	PC1	X	90
0.0		0.0	1022.1	25.1	15.4	120.0	6.2	-5.4	3.1	297.9	326.7	0.0	0.00	0	d
0.0		198.9	1000.0	22.2	12.8	110.4	7.7	-6.8	3.7	296.6	321.5		4.6	• • •	0
1.1	÷	416.5	975.0	20.2	12.9	134.2	6.3	-5-0	100	290.7	322.2	•	62.5		30%
2.6	<u>.</u>	642.1	950.0	17.6	12.2	130.3	9.0	-5.8	6.5	296.6	321.6	<b>0.</b>	69.4	1.2	30.9
	7.	669.8	925.0	1 5. 7	10.6	136.7	9.5	-5.0	6.2	296.6	320.0	9.0	71.8	1.0	31 1.
	= :	1102.1	0.000	14.9	f. 3	124.0	7.5	-6.2	4.2	297.8	316.0	6.7	56.2	2.1	311.
		0.000	0.5.0	***	-6.5	61.5	9.0	-5.6	0.2	299.1	306.8	2.7	22.9	2.4	30.0
•	* · ·	1584.5	950.0	14.1	-10.4	77.1	8.0	-5.9	-1.1	301.2	30 7 . 3	2•0	17.2	2.7	392.
	2 1.	1035.6	825.0	13.0	-11.3	1.05	9.9	9.9-	1.0	302.6	308 • ♣	2.0	1703	3.0	296
		2053.0	8000	11.5	-12.4	109.0	•	5.4.	1.6	303.7	309.2	1.8	17.4	3.3	297
•	2¢•	2356.9	175.0	Đ. 3	7.4.7	65.2	2•1	6-7-	-0-	304.1	309.1	1.7	17.5	3.5	236.
9.0	26.	2628.5	750.0	0.0	-14.0	:	3.0	-0-5	0.5-	307.1	312.4	1.7	17.5	5.0	29.3
11.6		79067	725.0	4.0	-14.6	354.4	2.7	0.3	-2.7	308.9	314.1	1.7	17.0	A. E.	290
12.0	į	3199.4	100.0	8.2	-15.5	•••	2.9	-0-3	-2.9	311.7	316.9	9.1	10.0	4 · F	287
••	,	3447.9	675.0		-12.6	343.0	2.7	0.0	-2.6	313,5	320.1	2.1	23.2	J. J	263
15.2	36	3406.6	0.050	••	-12.4	333.0	•		-3.6	314.5	321.6	2.3	27.9	3.2	231.
14.5		4125.0	625.0	2.8	-15.6	332.1	•	2.3	7	315.9	321.6	1.6	24.3	0 °F	275
17.9		1.0544	0009	0	-11.0	335.6	1.0	2.5	-5.6	317.0	325.0	2.6	38.9	2.9	266.
0	į	4750.0	575.0	-2.	-10.3	337.5	•	3.7	6.0	317.6	327.0	3.0	54.5	٥	255.
20.5		5145.7	990	•••	-12.2	340.2	11.7	••	-11.0	319.2	327.7	2.7	54.4	2. 7	236.
2.0		5-11-5	\$28°0	9.01	-15.4	337.2	11.0	•••	-10.6	320.7	327.7	2.2	49.3	_	217.
23.4		9.0000	2000	F *6 -	-17.9	340+3	9.6	3,2	- to 0	321.9	328.0	•:	49.2	~	204
20.3	ູ້ ເ	6245.2	475.0	-12.6	-21.3	326.6	7.2	•••	2.9-	322.5	327.4	1.5	48.1	4.2	197.
20.5		6655.8	450.0	-15.0	-23.9	323.9	7.9	•	4.0-	323.5	327.6	1.2	1.64	4.7	190
1	-	7124.7	4 2 5 0	9.7.	-27.	300.5	<b>9.</b>	7.6	-6.1	325.0	328.2	5•0	• • • •	5.2	192.
26.7		7574.6	000	-20.7	-30.8	294.4	12.3	11.2	-6.1	328.1	329.2	0.3	16.5	5.8	173.
31.0	•	500 C	375.0	-23.8	-35.0	256.9	14.5	13.0	-6.6	330.1	332.0	0.5	34.5	6.7	162.
	78.8	8.5.58	350.0	-27.8	-37.5	292.6	4.6	13.5	-5.7	331.2	332.8	••0	38.9	7.9	153
,			325.0	1-35-	0.0	2002		12.2		322,4	333.6	•	45.0	9.3	1.00
	::	10200		6 4 6 7	6.4	256.0	9.0	13.0	-0-0	333.3	334.1	0.0	0 00 0	10.8	143.
	: :	9.25.26	2000	9.1.	· ·	253.6	1.4	15.7	8.0	334.5	6666	60.66	5 .606	12.7	138
	-	11561.2	2000	0 0 0	•	2020	56.3	50.5	0 1	336.9	6666	6.66	6666	15.2	134.
	107	12310.0	0000			4 6 5 6	000	2.5	5.75	***	0.000	0.00	0 00	16.8	37.
0		13136.7	175.0		2	202.	200				•	D . C	5 6 6 6	23.1	126
53.6	120.	140930	150.0	-60.2	0.05	254.5	2001			4000	6.000	000		7,5	100
57.4	127.	15220.3	125.0	0.00-	0.00	300.0	2102	10.0	100	177.5	0.000	000	000	2 4 6	,
61.0	126.9	16563.8	10000	-70.6	0.00	279-1	15.2	15.0	- 5	301.4	0.000		0000		
	1.0.7	18249.5	75.0	-71.2	6.66	303.9	6.6	7.0	-6.7	423.7	0000	000	0000		Ü
75.2	154.3	20716.0	20.0	-00-	6.06	16.0	0.5	0.0	-2.9	5000	666	0 - 0	0	1 4	
67.3	164.3	25159.9	25.0	-22.9	7.00	50.9	5.3	1.4-	-3.4	633.1	6.666	6.66	0.666	<b>6</b> 5.6	125
	33rS A0 0	BY SJEED MEANS ELEVATION	EVALION AN		GLE BETWEEN & AND 10	910	٠								
	e ev tene	EY TENF MEANS TENPERATURE			HAVE BEEN	INTE	LATED		ORIGI	ORIGINAL BAGE	ļ				
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EVATION ANGLE BETWEEN 6 AND 10 DEG IPERATURE OR TIME MAVE BEEN INTERPOLATED	ANGLE CR TE	BETWEEN	6 A BEE	9 7	10 NTER	DEG POLATED	ORIGINAL P
LEVATION ANGLE LESS THAN & DEG	ANGLE	E LESS 7	Z	<u> </u>	٥		OF POOR Q

						\$14	STATION NO.	213 . GA							
						*	APRIL 1503 GHT	1975					•	15.	•
TIME	CNTCT	HE I GHT GF M	PRES	TENP DG C	00 t	0 0 0	SPECD M/SEC	U COMP	V CCMP	P01 1	E POT T DG K	BA RTO GB/KG	1 to	RANGE	74
0	3.3	0.4	1017.4	24.7	15.1	180.0	5.1	0	4.	297.6	326.2	10.7	80	0	
•••	•	195.2	1 300.0	23.3	15.0	~	1.2	0.0	1.2	257.9	326.7	10.8	8.0	0.3	é é
0	n • •	415.5	975.0	20.7	13.2		3.5	1.0	60 em	297.3	323.5	<b>6.6</b>	62.1	••	
• •		# · · · · · · · · · · · · · · · · · · ·	0.050	18.3	12.8	-	0.0	0	6.0	257.1	323.3	0.0	10.1	0.5	
201	10.3	1055.0	0.000	0.01	0 4	195.7	6.2		0 4	296.8	322.1		77.1	T .	
3.0	14.3	133403	875.0	10.5	7.1					5000	3.00.6		D 0		
	16.3	1582.7	650.0	12.5	B.9	~	1.5	3.6	(n)	3000	32303	• •	78.6	9 • 1	
2.6	10.5	1033.	825.0	11.5	2 • 5		::	0.4	••0	301.6	316.9	6.3	60.7		
6.0	20.6	2070-8	800.0	12.0	-18.8		2.4	2 • 1	1.1	304.1	30 7 . 8	1.2	10.6	1.9	
٠,٠	22.7	2355.5	775.0	0.11	1.01.	210.5	2.6		2.0	31.6.8	30%.4	1.1	10.7	2.1	
n .	** (	2627.7	750.0	n.	-1-	164.5	1.8	€.0-	1.7	300.7	3<0.0	9.4	4 E. 7	2.5	25
•	27.2	2507.7	725.0	7.1	'	- 0 - 3 - 0 - 1	n 1	2.0	\$ ° '	367.6	324.0	•••	55.A	2 • 5	24.
• • •	10.0	11 V CO 45		, F	-1-7	0 0 0 0 F	h W	o o	-1.5	308.5	322.6	o (	62.4	2.1	
12.0	74.7	37.46.				308.8	0 4	0 - 7		010	324.6	8	0 20 0	2.1	
13.7	37.1	4113.9	6250	0		210.7			• •	9119	325.7	100	F 60 %		, 4
15.0	39.6	4441.3	6.00×	-1.0	-6-	311.9	7.5	5.6	-5.0	315.0	325.7	, e	57.5		
16.1	42.3	4324	575.0	-3.2	-10.2	337.6	8.7	6.0		316.6	326.1	3.1	58.5	2.3	
17.4		515 1.9	550.0	•	-11.9	311.3	6.8	••	9 * 5 ·	317.1	325.9	<b>6</b> 0	64.3	2.7	
10.0	7	\$455.4 0000000000000000000000000000000000	525	D .	9.51	307.5	10.2	4.1	-6.2	318.0	325.7	5 • 5	6000	3. 3	
•		URCH. 4	0.00%		£ • C Z -	E - C - C - C - C - C - C - C - C - C -	10.6	4.0	F • • •	315.7	324.4	1.5	44.5	•	001
22.4		0.000	3	6. 4. 1		9 1 0 1	1.2.1	6 1 1	-5-	321.5	325.7	F • 1	1 . 4 .	•	
24.2	0.0	10.404	425.0	1.51.	0 0 0 0 0	26.9.3	15.7	200	0 0	324.8	327.8	E • 1	52.7	• •	2
25.8	63.4	7545.9	0 .00 A	-22.2	6.00-	265.7	10.9	1 P . 2	-5-1	346.1	3.9.0		5.5	0	
27.3	66.9	9014.3	375.0	-25.7	1.40-	204.9	10.4	18.8	15.0	327.5	329.4	0 • 0	42.6	10.4	
23.1	40.	6515.0	350.0	-29.3	-43.5	262.7	₹00	10.0	-4.5	329.2	330.1	C. 2	23.7	12.9	1,3
31.0	70.3	4 0 4 0 0 0	955 950 950 950	-33.0	- 0 d d d	4	21.4	20.7	۲. د د د د د د د د د د د د د د د د د د د	331.1	331.7	0.1	20.1	15.1	
					70	0 0 0 0 0	1		• ;	3 - 1 - 1	336.3	0	23.7	17. 3	
37.2	6.7.4	10627.2	250.0	D * 7 * 1		0 0 0 0 0 0 0 0 0	2.00	7	7.0	332.3	0.000	0 0	606	20°6	2
39.4	92.5	11:14.5	225.0	-53.2	6.66	205.3	30.5	29.4	0.8	337.0	0.000	0	0000	2 2 2	_
42.3	\$ 7.2	12264.7	2000	-58.3	60.66	280.4	33.6	33.1	1-0-	340.5	6.666	6.06	666	32.6	0
0	103.6	13067.	175.0	6000-	0.00	244.2	32.1	31.1	-7.9	349.5	60.666	6.36	6.666	37. €	_
- 1	100	14056.5	150.0	1.09-	6.65	284.7	26.3	25.7	10.0	366.6	0.766	5 . 66	6666	4.54.5	
1.20	117.4	15189.3	125.0	1-63-1	7.50	2 40 • 1	23.8	23.5	-4.2	380.8	6.666	6.66	÷566	A.E. 6	104
26.3	126.7	16551.4	0.00	-67.3	o o o o	7.18.9	12.6	11.7	F	397.6	6.666	63.6	5 0 6 6 6	54.4	104
	9 6 6 7	*****	0 0 0	4.00	0.00	# 1 0 N	0 (	9.6	9.4	424.2	0.000	0.66	999	58.3	104
	7	2772105	000	0.00	5.55	2.5.7	2.	-7.2	- 3.	204.4	6.066	6.66	0000	59.4	907
٠ • •		A * A O 7 C 7	23.0	S * 0 S +	•	21202	•	D 0	<b>.</b> • 0	639.5	0.000	900	\$	60.3	106

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CATET	145134	7 E S	TEMP	06 e p.t	e 2	SPEED	C COMP	4 CC 10 V	P01 T	E POT 1	MX RTO	E	RANGE	A 20
0.0		1021.5	0 1	19.2	0 0 0	249	777		2002	33243		20.0		, 6
0.0	-	1000.0	20.0	16.2	172.0	11.0	11.5	10.0	294.8	325.3	11.7	70.6	•	34.9
		675.0	16.9	13.9	163.7	12.2	0.0	12.2	295.5	322.7	10.3	72.8	1.0	35.3
		0.0.0	16.4	12.4	1	••	••	6.3	257.1	322.7	9.6	66.3	1.5	359.
		925.0	17.1	13.2	169.2	•••	0.0	- <b>•</b> •	298.2	326.0	10.4	78.1	1.9	ċ
4.0 14.7		0.03	18.3	12.6	150.9	••	1.6	••	258.7	326.2	10.3	83.8	2.1	-
		675.0	14.3	10.7	223.6	5.3	3.6	ЕB	5000	324.9	6.9	7.8.7	2.4	ŝ
5.9 19.1		850.0	12.6	9.0	221.0	•••	2.9	3.2	300.5	323.0	0.3	76.1	2.6	10.
		825.0	1.1	-2.3	213.4	1.5	••	1.2	364.0	315.2	3.0	31.6	2.7	11.
		2.008	13.0	3.1	166.0	••	-0.2	0.0	305.6	322.8	0.0	50.0	2.7	
		775.0	11.3	0.5	161.2	2.4	<b>9.</b> 0-	2.3	300.6	321.4	5•1	47.4	2.8	10
		150.0	£ *6	-2.8	176.0	3.2	-0.2	3.2	307.3	319.4	7.5	4.2.3	3.0	¢
10.8 31.0		72 .0	••	-3.3	210.5	2.7	·-	2.3	309.2	321.4	4.2	43.7	3.2	•
		700.0	4.4	0.01	263.0	2•0	2.0	0.2	310.0	320.5	3.5	41.0	J. 3	11.
		675.0	9.0	-7.8	326.0	N. 2	9.0	-2.7	312.3	321.9	3.2	37.4	3.3	13.
-		0.050	3.3	-4.3	347.3	••	1.3	-5.8	313.2	324.3	3.7	49.3	3.0	17.
15.5 41.4		625.0	:-	-10.5	334.8	8.2	3.5	-7.5	314.4	322.0	2.7	4.0.4	2.6	22.
		0.004	-1.2	-11.3	332.4	11.0	5•1	-0.0	315.1	323.4	2.7	4 5 · 8	2.2	36
17.0 47.3		575.0	.4.3	-11.1	344.	11.9	3.2	-11.5	315.3	324.1	2.9	5.65	1.9	58.
~		550.0	1.9-	-11.7	336.9	11.0	4.3	-10.1	316.4	325.2	2.8	67.9	1.9	4.
		525.0	16.0	-14.2	329.0	11.6	S. B	-10.0	316.3	326.0	2.4	64.1	2.4	106.
		1.005	-10.	-17.5	313.8	11.6	3.5	-6.2	320.€	326.8	2.0	55.6	F.	117.
		44.0	-13.3	-20.1	303.4	11.0	0	-6.5	351.6	326.9	1.6	26.4	•	11 %
		\$50°C	-16.6	-23.5	305.7	13.4	10.4	-7.8	322.5	326.7	1.3	55.1	5.3	125.
		425.0	-20.0	-25.0	312.7	14.9	11.0	1.01-	323.4	327.3	1.2	64.4	•	144.
24.1 70.0		400.0	-53.3	-28.3	306.0	16.0	12.5	-10.0	324.7	327.9	0.0	63.3	g. 3	124.
		375.0	4	-36.1	304.1	15.4	12.6	9.0	327.7	329.3	0.5	36.5	•	124.
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_	_	a•3. 2	•	6.66	298.3	24.2	21.4		334.5	6666	666	0000	22.1	123.
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-	122.	64.	- 53.7	66.	207.0	34.0	32.3	-10.	339.9	6666	90.0	4006	29.9	120.
-	_	• ;	-63.3	6 · · ·	289.9	29.9	2002	-10.2	345.5	6.656	666	6.566	35. 9	118.
-	1.001		-00-	6.00	302.8	23.4	19.7	-12.7	366.0	6.066	60.6	999	41.0	119.
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2.3	1,30.3	9.75	925.0	15.2	12.7	223.4	16.3	11.2	11.0	20,17	322.8	1001	95.0	•	27.
3.0	15.6	1072.3	0.006	14.9	11.5	225.A	15.7	11.3	11.	257.1	323.6	9.5	80.2	2.1	•. [
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	7.07	2594.7	750.0	0.3	()·	240.3	15.7	13.6	7.4	304.1	£ • •	7.3	92.2	6.7	50.
-: :	33.4	2013.1	725.0	4.7	-23.5	239.4	15.1	13.3	7.7	305.	4.67	0.0	10.4	7.4	٠.
• .	24.3	3142.5	100.0	7.4	1.01-	6.545	10.1	14.7	5.5	310.0	314.6	1.2	12.7		> ₹ €
0	6.0	3440.6	675.0	4.4	-15-1	255.3	1.0.	17.5	c •	311.0	317.4	1.7	21.0	<b>6.</b> 2	5.4.3
12.0	•1.6	3767.6	0.000	2.7	-16.5	253.9	20.0	19.6	•	3120	317.3	1.6	22.6	10.3	57.
J • C		4063.3	627.0	0.2	-14.3	262.1	19.8	10.7		•	310.3	1.7	27.7	11.5	5.4°
•	47.5	6.95.44	0.00%	-2.3	-16.7	270.3	20.1	20.05	7.5	313.7	319.1	1.7	32.0	12.5	, I e
13.1	4) • (4)	9.4.4	54040	B	-10.1	27%3	9.6	16.6	- 3.2	314.7	323.7	5.9	63.6	13.7	0.0
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- 4 -	54.5	544445	524.0	-10.2	-17.5	2 ± 0 • 4	10.1	16.8	\$ <b>*</b> ?	3 6.3	342.2	1.6	54.9	15.7	• 2
7.3	60.0	5.27.6	200	- 1 3 B	-23.7	269.7	20.5	10.3	£ 6 9	316.3	320.0	1:1	42.9	17.0	
0.0	13.4	6216.0	476.0	1.51	-47.5	277.7	20.	27.3	-2.7	318.5	323.	0.3	1.00	5.5.	*
21.5	44.7	665599	J • J ÷ ♥	-17.3	63.9	27:03	400	27.6	- C. 7	321.4	3-1-6	ن. 0	1.0	20.0	:
22.9	10.2	104540	-25°C	-50.	-6.7.5-	276.0	. 3.	19.3	-1.0	324.8	344.9	0.0	0 • <b>1</b>	21.6	40.
24.4	7.50.3	7234.4	0.004	-24.1	16.53-	277.1	17.8	17.7	-2.2	323.6	323.7	0.0	••	23.2	:
24.0	77.1	75.00	37 • 3	4 A	40.00	275.0	21.1	21.0	- 4.1	320.7	325.0	••	7.0	24.9	:
27.5		N	•	-35.0	-£3.8	275.4	21.4	21.3	- 4.0 2	325.6	325.8	•	4.5	25. 5	• > 5
	45.5	7		-36.5	-43.3	2¢ 8• 3	50.6	2 d • 6	9	326.3	327.3	; • o	1.04	28.7	r r
, ,		95554	0.00	7-11-1	3 ° 6 ° 6	7007	24.7	24.5	2.4	327.5	6 • 4 6 6	6.66	5 *5.56	31.3	н Э•
7	,	5 4 4 1 7 1	200	7 0 0	7		7.07	2002	8°0	356.6	0.470	0.00	0.000	34.6	•
1	2 * 5 5	10732.8	255	6.1.0	7 . 60	271.5	5000	24.9	10.7	326.9	0.202	Ø • 7 6	6020	7 ° 4 £	•
		2001011	2450	2 • 5 = -	9	283.7	27.0	20.4	***	333.0	0.000	6 6 6	o • 5 66	£ • 1	٠ ت ت
• • •	000	12157.	20000		?	285.4	27.3	26.4	-7.3	340.6	6.466	69.65	6.066	45.5	97.
43.5	115.6	12496.6	2.45.6	T	60.00	L 7.7 .	28.0	34.6		351.3	6.065	60.66	6.606	51.5	~~
47.2	122.3	13959.4	0.00	-56.5	3 · 0 · 0	274.4	30.5	30.	-1.5	360.1	6.4.66	6.06	6 *5 55	57. 3	36.
91.0	125.3	15051	125.0	- 62.7	400	276.8	55.5	22.3	- 6.6	361+5	6.666	0°0°	0.500	65.2	0.0
200	137.0	100000	1000	-66.7	0.00	265.5	21.0	21.6	Ç• 2	362.0	6.665	o • •	9000	72.1	•
62.5	7.4.	16166.3	75.0	-68,9	0.00	272.1	17.0	17.8	9.0-	420.4	5.056	600	0.00	77.1	• • • •
71.2	153.	206e 3.2	80.0	5.7.	6.66	76.7	3.1	-3.1	-0-	508.6	0000	0.00	6.065	79.0	, 00.
64.5	162.3	28646.2	25.0	-:1.1	000	7.00.7	0.3	-0-2	0.3	638.0	0.000	60.6	0.00	15.4	.16

* FY SDIEC WEANS ELEVATION ANGLE BETWEEN & AND 10 DIG * BY TEWE MEANS YEMPEDATURE OR TIME MAVE BEEN INTERPOLATED ** BY JPEED WEANS ELEVATION ANGLE LESS TMAN ( DEG

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		40000000000000000000000000000000000000	00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	163.8	0 0 h	0.1	11.4	299.0	233.7	12.0	67.7	•	3550
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		725.0 700.0 675.0 650.0	F - 0 E - 0	0 51 - 1 5 0 0 1 - 1 5 0 0 0 1 -	225.1	6.5	•••	•••	300.	315.2	1.0	16. t	•••	_
	12 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	400° 670° 670° 670°	4	-13.	242.0	2.6	2.5	1.3	312.5	317.4	9.	11.2	5.2	-
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	4123.5	650.0		-15.9	320.2	2.0	1.0	-2.0	314.6	319.9	1.7	17.1	£ • 3	•
	4123.5	436.0	,		314.0	2.9	201	-4.0	314.9	320.3	1.7	2002	5.0	13,
_			2.2	-15.5	315.7	3.2	2.2	-2.3	315.2	321.0	1.0	25.6	•	23.
		60000	-1.2	-14.5	324.1	n•4	2.5	-3.0	315.0	321.5	2.1	35.4	6.4	2 3.
	4100.4	5/2.0	-4.3	-12.6	323.1	4.5	2.7	9 * 7 -	315.2	323.1	2.5	52.5	••	£7.
	5137.5	95.0°C	-7.2	-12.4	234.9	0.4	3.6	0.1-	315.9	324.0	2.6	65.1	4.5	30
	2440.1	525.0	-6.2	-12.4	265.6	6.2	6.2	0.0	317.7	326.2	2.7	75.2		34.
	5675.0	2000	-11.9	-15.1	2¢ 8.4	7.7	7.7	0.2	316.8	3,0,3	<b>5</b>	75.0	•,	39
	6245.6		-14.4	-22.3	262.2	7.0	<b>9.</b>	1.3	320.3	324.8	1:1	52.7	υ. • υ	:
•	4675.1		-15.7	-25.3	266.0	12.5	12.5	••	323.6	327.2	1.1	43.4	6.3	50
	7104.5		-17.8	-20.0	266.t		14.9	•••	320.2	329.3	•	* 0 *	7	5.5
~	15:5:1		-61.5	-31.0	27C."	19.2	16.2	1.0-	327.1	329.6	0.7	41.7	•	5.6
	8027.1		-25.0	-32.4	274.0	1 3 . 1	19.1	-1.3	327.4	329.8	0.7	53.0	10.5	5.7
	0527.6		-24.3	-45.0	270.1	21,0	21.0	0.0-	330.5	331.2	0 • 2	1 4.2	12-3	7.
	9349°3		3.65	-47.3	217.2	20.7	50.6	-2.0	330.4	331.0	0 . 2	2002	1 3	74.
	9605.		-37.6	2.80-	20505	27.2	26.3	- 7.2	3:202	332.8	0.2	31.0	16.9	19.
-	10200.5		-+1.	60.5	274.4	31.6	31.7	-2.5	335.2	6.666	60.6	\$ 00 05	20.4	, 3.
	13841.0	250.0	1.00-	60.0	27t.A	31.5	51.03	-3.7	336.7	0.046	6,36	6.666	24.9	\$ P
-	115:10:1	225.0	-:2.5	66.	281.3	33.5	32.8	-6.9	338.0	6066	8.60	\$ 0.0	29.1	7.
43.5 107.2	12291.5	200.0	-56.5	6.05	274.0	30.9	30.8	-2.2	340.1	6666	6.66	\$ 50.00	34.9	• 5
m	13107.1	175.0	-64.8	200	271.7	27.1	27	9 -0 -	3+3+0	0.040	6.66	0.550	30.9	ò
•	14056.0	150.0	-60.0	89.9	276.3	31.3	31.1	- 3. 4	365.0	60506	99.9	4.58	45.5	• 0 •
•	15165.0	125.0	-63.3	6.6	272.6	22.5	22.5	-1.0	360.3	6.666	6.66	6.656	51.7	• 7 >
135.	16535.6	0.001	- t v. a	600	274.1	14.4		-1.0	392.9	5.666	99.9	0000	57.3	;
N	18236-1	•	- 70.0	000	240.6	\$.	ر و د	2.0	4.26.1	6666	6.66	0.000	900	ç
•	20704.9	SC • 0	0.40	69.0	:	2.2	-0-2	-2.2	567.0	6666	000	***	91.0	÷1.
83.7 160.3	25154.0	25.0	-52.0	600	66.7	2.5	-2.4	10.	0.35.7	6.666	0.00	0.00	•	33.

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						24	APRIL 1415 GHT	1975					163	.2.	o
TIME	CNTCT	HE I GHT GF#	PRES	TEMP DG C	DE PT	8 00	SPEED M/SEC	U COMP M/SEC	V CCMP M/SEC	P 104	E POT T DG K	MK RTO GM/KG	P CT	RANGE	9 Q
0	::	100.0	1006.0	23.6	21.1	160.0	5.7	••	F- 45	268.4	340.0	15.0	96.	Ġ	ć
	4.0	1.2.5	1000	22.8	20.7	163.4	3 . 0	••0	0.9	298.1	338.7	15.6	87.8		• ‹
•	6.2		575.0	20.5	19.0	186.6	9•1	1.2	6.0	297.7	335.4	14.4	91.2	•	
6.		557.4	950.0	10.5	17.5	202.6	4.6	3.7	6.0	257.7	332.9	13.4	94.2	0	ċ
K	10.0	426.4	925.0	17.0	15.7	214.5	12.0	7.2	10.5	25804	230.8	12.3		1.5	20.
		200	3486	0.51	0 0 0	61.60	7 9 9	• •	0.0	250.2	329.2	11.2	8.0.5	2•1	25.
. E .	15.7	500	950.0	1203	2.01	224.8		10.2	10.7	3000	326.9	10.2	4.6	2.8	5 5
•	17.9	1794.3	825.0	11.1	7.1	228.6	16.4	12.3	10.0	301.3	322.5	7.7	76.0		9 2 2
		2052.1	0.008	12.9	-1.0	237.4	20.5	17.3	11.1	305.4	317.5	2.	35.8		
£ 6	21.0	2318.9	775.0	12.9	3.0	245.4	50.0	10.0	6.7	306.1	317.6	3.2	٠	3	43.
•	6.43	200	750.0	14.2	7 - 2 -	248.5	2002	18.8	7.	312.4	322.8	3.5	25.6	6.1	47.
<u>:</u>	26.1	2879.7	725.0	12.1	-7.8	246.9	17.7	16.5	••9	313.2	324.1	2.9	Ę	5.5	50
n .	F . G	3172.4	0.007	10.0	-10.2	247.1	17.7	16.3	6.9	313.9	321.6	2.5	23.0	10.2	÷24
0	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	34/300	6750	7.5	-11.6	243.6	17.6	15.7	7.8	313.9	321.2	2.3	24.8	11.3	53.
9	4 4 4	0.4004	0.00	0 .	-10.5	243.7		15.3	4.6	31308	322.1	2.7	34.5	12.5	54.
16.2	37.9	442545	0.000	100	• • •	254.3	7.01		B • •	314.0	321.9	9 °		13.7	-2°
17.4	• 0 •	4762.8	575.0	, F	-10.0	258.9	5 6 1		7	315.6	324.6	9 6	າ ( ຄ. (		ر د د د
18.8	43.0	5111.4	550.0	-7.3	-12. B	261.2	20.9	2002		7 1 1 5 7	121.8	9.6	***	0 .	* c
20.1	45.0	5472.7	525.0	8.6-	-13.1	260.5	21.0	20.8	. F	316.9	325.2	2.4			20.4
21.5	• 6.6	58 4 7 · 6	0.000	-12.4	-17.7	266.0	21.0	21.8	1.5	318.1	324.2	6-1	65.2	20.9	
22.9	E 10 3	6237.8	475.0	115.1	-22.5	265.4	21.3	21.2	1.7	315.4	J23.8	1.03	53.6	22.5	55.
25.0	7.4	0.000	0000	* 00:	0.05	260.4	23.7	23.4	<b>6</b>	321.4	323.8	0.1	32.0	24.4	67.
27.6		40.00	0.00	0.00	1 30.4	240.7	21.0	20.1	คื	322.5	323.9	<b>*</b> • • •	22.6	26.3	6. 6.
20.	0.4	7982.3	375.0	128.0	400	267.3	0 4 6		•	1000	324.2	n (	22.9	29.5	•
31.2	67.3	8473.7	350.0	-32.2	-46.2	270.9	23.0	23.0	F 0-	325.2	36.50		2 3 6 1	0 00 0	
33.1	70.9	8992.0	325.0	-36.4	-49.7	275.1	19.6	19.5	-1.7	326.	340.9		23.6	3.50	: :
4.00	74.8	9540.9	0.00	-41.5	6.66	271.1	25.7	25.7	-0.5	326.9	6.666	60.6	6.656	36.4	74.
•	B (	10126.0	275.0	0.00	0.00	277.2	50.0	20.7	-2.6	329.2	6666	666	6.566	41.5	76.
200	200	1101050	20000	0000	600	273.1	28.7	29.6	r.	331.1	6.666	5.66	0.556	9	77.
45.0	92.3	12152.6	2002	7 6 7 6 7	0	270.6		B • C C	n (	7 9050	6.666	J • 66		48.7	0
47.9		13022.7	175.0	-59.7	0.00	26.30	24.1	23.0	***	141.0	* O	0.00	0.000		•16
51.3	104.5	13985.3	150.0	-59.9	6.66	270.6	34.6	34.8	F *0-	9000	0 0000	0.00		200	•
55.3	1111.7	15118.6	125.0	-61.9	A * 6 G	270.0	25.9	25.9	0.0-	363.0	6.666	900	0	72.	
	120.5	16476.5	100.0	-68.4	666	259.9	15.0	14.7	2.6	365.6	6.666	80.0	6.666	76.5	93.
9.0	5 - 15 1		75.0	-67.8	60.0	304.9	••	7.5	-5-0	4 30° B	6.656	6666	6.66	82.2	83.
7.	:	•	ė,	24	0.00	293.1	0•9	5.5	-2.3	509.2	0.303	99.9	0.000	84.4	83.
42.7	169.5	1 *65 152	25.0	-21-0	0.00	6.3	2.7	-0-3	-2.7	636.0	6666	666	6.666	0.0	95.
•	• EY SPEE	EV SPEED HEANS ELEVATION	EVATICN !	ANGLE BETWEEN		6 ANC 10 DEG	u								
• (	e EY TEMP	EV TERF BEANS TERPERATURE OF	PERATURE	CR TIME HAVE	MAVE BEEN		LATED	OR	ORIGINAL PAGE	PAGE	લ				
•		OV SPEED PEARS ELEVATION	CEVA! IUN	ANGLE LE	NGLE LESS THAN 6	9		G.	OF POOR	OHALITY	<u>7</u>				

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• BY SPEED MEANS ELEVATICH ANGLE BETWEEN 6 AND 10 DEG • BY TEWF WEANS TEMPERATURE CR TIME PAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						<b>%</b>	APRIL 1415 GMT	1975					165	9 1 00	۰
4146	CNTCT	PE I GHT	PRES	1649	CEW PT	9 0	SPEED	U COMP	V CCMP	PCT T	E POT 1	MX RTO	ğ	RANGE	74
?		200	0	90	) 9g	8	M/SEC	M/SEC	M/SEC	9 œ	90 ¥	SM/KG	PCT	Ä	9
0.0	3.6	9*0	1015.4	23.3	21.7	160.0	6.3	-3.2	6.7	297.4	340.0	16.4	91.0	0	•
r • 0	••	130.8	1000	22.6	21.2	6666	90.0	40.0	0.66	297.9	334.8	16.1	92.0	999.9	000
•	<b>9. 9</b>	359.7	975.0	21.5	19.9	0.665	000	6.56	0.00	298.8	338.8	15.2	91.0	6.556	9966
	2°5	5e5.4	950.0	22.1	12.6	193.8	15.4	3.7	14.9	300.9	327.2	4.4	54.8	1.7	-
Z. 4	1 to 3	617.2	925.0	21.9	9.5	159.3	12.8	4.2	12.0	302.6	324.7	9•0	***	2.1	ŝ
9. P	13.6	1054.3	9000	19.9	7.9	200.1	11.5	•••	10.9	36 3.0	323.7	7:1	45.7	2. A	÷
<b>*</b> ·1	15.0	1296.5	675.0	18.3	9	198.0	13.2	1:1	12.5	303.8	323.6	7.1	46.0	3,3	11.
6.4	10.3	1544.5	850.0	16.6	9.5	201.6	12.5	4.0	11.6	304.7	349.1	9	62.9	3.0	12.
2.0	20.6	1 198.1	825.0	14.6	7.3	2C 8 3	14.7	7.2	12.0	305.1	326.8	7.8	61.5	4.6	;
6.7	23.1	2057.9	000	13.9	1.0	208.7	16.4	7.8		306.7	322.3	0 0	4 3.8	¥0 €	10.
7.5	25.6	2325.4	775.0	13.1	-1-1	214.1	16.3	1.6	13.5	306.5	321.9	9.4	37.4	ۥ 3	1 4.
e•3	20.1	2631.1	750.0	14.5	-14.9	226.1	1	10.7	9.0	312.5	317.6	1.6	11.6	7.0	*07
9.2	30.8	2667.2	725.0	14.1	-8.2	239.9	13.4	11.6	6.7	315.3	324.1	2.9	20.6	7.6	24.
10.2	3.6	3161.9	700.0	12.1	-111.2	237.9	12.9	10.9	9.9	316.1	323.4	203	18.4	8.2	27.
10.5	36.1	3434.9	675.0	9.6	6.6-	233.5	13.3	10.7	7.9	316.6	325.1	2.7	24.1	8.7	5.5
11.0	30.8	3796.6	650.0	7.1	-10.6	232.9	12.9	10.3	7.9	317.3	325.5	2.6	26.9	•	30.
12.6	11.8	4117.1	0.520	3.6	-12.2	238.8	11.6	6.6	••	317.1	324.7	2.4	25.9	S .S	32.
13.6	6.4.	4447.1	0.009	1:1	-11.9	251.9	10.9	10.4	3.4	317.7	325.7	2.6	37.1	10.5	34.
7.0	47.9	47FE.0	575.0	9:1-	-13.0	255.8	11.6	11.6	2 • 1	310.4	326.1	2.4	41.2	13.0	36.
15.8	60°	5139.9	550.0	6.4-	-14.3	255.3	11.9	11.5	9°0	318.6	325.8	2.3	47.6	11.0	39
17.0	£4. 1	5503°9	525.0	-7.7	-13,3	236.9	B.7	7.3	1:1	319.5	327.7	<b>5.</b> 6	64.1	12.2	:
10.3	57.3	5881.6	20000	-10.1	-13.3	222.3	10.3	?•0	7.6	320.3	328.9	2. A	81.5	13° C	;
13.7	60.7	6274.1	475.0	-13.6	-19.5	231.3	13.7	10.7	8.5	321.3	326.8	1.7	61.1	13.9	•1•
21.0	64.3	6663.6	450.0	-15.6	-59.6	244.2	16.1	14.5	7.0	323.4	325.9	0.1	28.8	15.1	• 3•
22.5	67.7	7112.3	425.0	-16.9	-31.5	253.2	18.0	17.2	5.2	324.7	327.0	9.0	31.9	16.5	<b>+</b> 5•
23.8	71.3	1560.9	0.004	-22.4	-33.6	269.5	16.0	18.9	0.2	325.0	327.8	0.5	34.4	17.6	4
24.2	75.3	8030.9	375.0	-26.7	-34.6	271.1	20.9	20.9	• • •	326.2	320.1	0.5	46.7	18.9	£1.
2 ¢ • 0	70.6	8524.6	350.0	-30.0	50.7	270.6	20.4	50.4	-0.2	328.2	328.6	1:0	11.2	20.5	55.
28.7	6.4	9048.3	325.0	1.46.	-55.5	270.4	22.9	22.3	-0.2	325.5	329.9	0.1	14.0	22.4	580
70.4	70°	2604.1	300.0	-37.6	-59.4	272.3	20.5	29.2	-1.2	332.2	332.4	•	D	25.0	£2.
32. 7	93.0	10199.0	275.0	-41.0	9.00	270.7	34.6	34.6	10.	334.5	6666	600	6666	28.3	66.
34.0	\$ 6.0	10636.3	250.0	-46.6	90.0	272.5	36.4	36.4	-1.6	336.9	6.666	6 * 66	6 *6 66	32.7	70
37.3	103.2	11528.6	225.0	-52.4	6-66	274.8	35.	35,3	0.6-	338.2	6666	60.6	6.566	37.5	7 30
0.00	105.0	12276.4	2000	-58.6	606	278.3	36.8	36.4	E • 9 -	340.0	6.666	90.0	6.666	42.6	76.
42.6	115.2	13109.1	175.0	-62·B	6.66	266.8	35.7	34.2	-10.4	340.4	6666	6.66	6666	48.3	7.50
46.5	122.0	14061.1	150.0	-000	6.65	266.1	34.0	33.9	2.3	366,7	6*666	6.66	6*666	55.7	91.
96	129.3	12162.1	125.0	-62.6	6006	257.0	22.0	21.5	••	361.6	6.666	66.	606	61.9	6 5
55.5	11.7° H	16548.0	100.0	-65.5	666	270.9	21.1	21.1	-0-3	394.1	6.666	600	0.666	Q Q	42.
61.3	145.5	18257.7	75.0	-68.2	6.66	265.6	13.0	12.9	••	429.9	0.666	6.66	6.666	72.4	, <b>5</b> °
69.2	F) * # () * ()	20741.0	20.0	-60.5	000	267.4	3.2	3.2	•	503,3	6.666	6.66	800.0	75.0	63.
61.5	163.7	25166.6	25.0	-:1:-	99.9	45.0	2•1	:	-1-0	637.2	8.666	64.6	0.000	75.5	6.

WILLIAM PAGES IN

STATION NO. 240 LAKE CHARLES. LA

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						•	1508 CMT	() <u>}</u>					165	10.
311	CATCT	ME I GHT	PRES	TEMP	DE W PT	910	SPEED	U COMP	VCCVP	PCT T	E POT T	MX RTO	£	RANGE
Z		# U.S.	<b>©</b>	000	90	2	M/SEC	M/SEC	M/St C	¥ 90	96 R	GM/KG	PC	Z
••	4.2	75.0	1004.7	23.3	18.4	190.0	7.2	1.3	7.1	297.9	333.1	13.4	74.0	0.0
0.1	•••	120.2	1 0000	23.4	19.1	192.3	7.6	1.7	7.4	244.5	335.5	14.1	76.5	0.0
1.1	£.4	341.5	575.0	21.6	16.7	199.1	9.0	2.8	9.2	298.7	335.8	14.1	83.6	ر. د
2.0	8.4	566.7	950.0	19.3	18.0	206.4	11.5	5.1	10.3	250.7	335.2	13.9	92.1	1.1
2.9	10.4	756.6	925.3	18.3	16.4	210.9	14.1	7.3	12.1	20002	333.7	12.8	88.5	1.3
3° 0	12.3	1032.1	9000	18.9	11.	220.5	20.5	13.1	15.3	302.2	328.2	6.0	63.0	2.9
•	14.5	1275.3	675.0	10.8	12.0	226.5	22.0	16.0	7.0	305.7	333.7	10.1	60.7	<b>.</b> .1
5.9	16.5	1524.7	650.0	17.9	11.4	232.6	22.4	17.8	13.6	300.2	334.0	10.1	66.1	<b>5.</b>
6.0	16.6	1779.7	825.0	15.8	8 . 2	233.2	24.2	19.3	14.5	306.5	329.7	8•3	60.5	9.0
7:0	20°8	204C.9	800.0	15.7	0.0-	240.3	20.5	17.0	10.1	308.5	322.5	<b>0</b> • •	34.6	6. 1
•	23.0	2310.2	775.0	15.8	-4.2	24 E. A	15.9	14.5	6.5	311.3	322.1	3. E	54.9	£.4
10.1	25.3	2567.6	750.0	13.9	-5.9	241.3	10.5	9.5	5.0	31201	32201	3, 3	25.0	16.0
11.2	27.5	2872.2	725.0	11.9	-5.0	234.4	•••	5.	3.7	313.0	324.0	3.7	30.4	10.5
12.4	30.0	3164.8	7000	10.5	9.8.	236.1	6.2	5.1	3.5	314.5	323.3	2.5	25.1	10.9
13.5	32.0	3466.1	675.0	7.8	-12.5	257.6	7.3	7.1	1.6	314.6	321.5	2.5	22.3	11.3
14.9	35.2	3776.1	0 °053	<b>6.1</b>	-15.0	261.9	11.7	11.6	1.7	310.1	321.9	1.8	F 70.7	11.9
15.9	37.6	0.9634	025°C	3.7	-14.0	25401	13.4	12.9	3.7	316.9	323.0	-	24.3	12.7
17.1	•0•3	4425+5	6000	9.0	-17.0	250.1	15.0	14.1	5.1	317.0	322.4	1.7	25.3	13,7
1 A. 4	46.3	4765.1	575°C	-2.3	-20.1	258.6	15.3	15.0	3.0	317.5	321.8	1.3	23.9	14.8
10.1	45.9	5115.7	556.0	6.5-	-24.	271.9	16.0	16.8	-0.6	317.2	3,1.0		25.6	15.9
21.2	46.8	5476.0	525. C	0.6-	-24.8	269.0	17.2	17.2	0•3	317.7	340.9	1.0	26.2	17.4
22.8	9 • 1 •	5654*4	20000	-10.6	-29.7	251.4	19.5	18.5	6.2	320.1	322.3	9.0	15.0	16.9
24.4	8 • • B	6246.B	475.0	-13.5	-31.8	252.3	20.1	19.2	6.1	321.2	323.1	0.6	19.6	20.7
100	67.9	66559	450.0	-16.7	-35.2	257.3	10.3	18.8	F. 9	322.2	343.7	• • 0	16.3	22.7
27.9	61.3	106301	425.0	-19.1	-37.7	261.5	19.2	18.9	2.9	324.4	325.7	0.3	17.5	24.7
29.7	64.9	75 30 . 7	400.0	-23.0	P.04-	264.2	18.5	18.4	1.9	325.0	326.0	0.3	17.8	26.7
21.4	66.3	800C.2	375.0	-26.6	-43.7	267.5	16.3	18.3	0.8	326.3	327.1	0.2	18.0	2€. €
33.2	71.8	94046	350.0	-30-1	6.94-	273.3	19.3	19.2	-1:1	327.3	327.9	0.2	16.3	30.4
15.4	75.6	9015.9	325.0	-36-1	-30.0	263.A	22.7	22.6	2.5	324.2	328.6	• 1	20.0	32.5
37.9	0.0	9568.6	3000	-36°	) • 0 0 0	270.5	26.0B	26.8	-0.2	330.0	6.666	666	5°5°6	36.2
1.04	94.4	10158.9	275.0	0.4	000	271.6	26.4	24.4	-0.7	331.6	0.050	6.66	6.666	39.9
100		1079243	250.0	-48.7	000	277.1	24.3	24.1	-3.0	333.7	0.000	666	6.566	
0.00	0 0	11477.2	225.0	0.00	0 0	273.6	33.4	33.7	-2.1	336.4	0.003	600	6.566	<b>₽</b> € • 8
	•	12660	3007	B		27.7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36.2	•	0 · 1 · 1	6.666	000	6000	55.3
		13036	0.67	B • 10 -	6 6 6	2.0.2	5865	28.0	0	00/00	6.666	000	899.9	61.6
7			0.001	***	6.6	2000	31.0	3107	o e	367.7	0.000	000	0000	76.1
91.0	, , , , , , , , , , , , , , , , , , ,	15152.3	125.0	-6162	0	569.	25.9	25.9	•	384.2	6666	60.6	00.00	79.7
2.00	127.7	16513.4	0.00	-67.2	6.66	261.6	20.0	26.1	<b>6</b>	398.0	0.000	666	6666	85.7
73.7	0.85.1	1922291	- ,	9.0	0.00	27100	0 • 1	0 .	-0-5	437.5	0000	60.0	0000	1.76
470	0 0 5 7 7	20700.3	a I	-56.2	0.00	262.9	8.2	8.2		506.4	6.666	400	6 % 6 %	95.4
\$	161.0	2522A.6	25.03	0.54-	0.00	346.4	2.7	9.0	-2.6	641.5	0000	6.66	6666	96.8
	• EV SPE	EV SPEED WEARS ELEVATI	5	ANGLE PET	ANGLE BETWEEN 6 AND 10	10 OFC	٤							
		EY TEMP MEANS TEMPERATURE	3	OR TIME HAVE	HAVE BEER	BEEN INTERPOLATED	LATED							
	96 VB **	. BY SPEEC MEANS ELEVAT	ELEVATION		•	DEG.	!	ORIG	ORIGINAL PAL	4.				
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	•	74	•	2630	-0.00		30 CF	354.	355.	356.	356.	354	٠ د د	<b>.</b>	•	;			12.	15.	;. :	24.	<b>5</b>	9 6	3.6	;	 		•	, d	72.	76.	91.	63.	<b>8</b> 3•	63.	62.	D	:
	10.	RANGE	0.0	6 *666	6 *566	6.000	2.7	3. Y	•	Ş. Ç	6.7	2.0	•			,		9.6	101	10.3	10.2	10.3	e :	12.9	14.0	1 00	17.9	20.3		20.6	34.3	39.0		50.2	57.2	62.4	2 9 9		67.0
	191	P C 1	76.0	19.9	900	90.00	30,7	36.4	46.8	43.6	21.6	9.2	? ·	•		33.2	E * 5E	45.0	49.0		30.	30.3	31.0	7.00	33.9	14.4	39.3	47.0	0 0	000	6.566	6666	686	6.566	6.656	800	5000	6666	o • o
		MX RTO GM/KG	15.2	15.9	15.8	15.2		9.0	6.7	•	5°0	7.5	o (	•		9	3.5	# • M	3.1	2•3		1:1	•	N 16	0	0.2	0.0	•		000	6.66	600	600	666	900	900	0.60	<b>6</b> • 6	o • o
		E POT T DG K	339.5	341.7	340.9	33.90.8	119.1	320.1	323.6	323.0	316.6	315.7	918.4	35002	00125	0.000	323.1	330.0	329.1	327.0	325.4	3.5.5	326.3	324.9	327.6	330.1	333.7	335.4	9000	0.000	99.0	6.666	6666	993.9	0.000	6.000	6.656	6 6 6 6 6	0.000
		P01 +	299.	300.0	256.5	299.8		304.3	304.8	306.1	307.9	311.9	3150	0 1 1 1	710	316.0	319.2	319.4	319.4	319.6	320.9	321.7	322.6	325.0	325.7	329.3	332.0	333.0	336.4	337.2	338.5	340+3	3446	359.4	376.5	391.e	W. 164	507.5	0000
		V CCVB		6.66	6.65	6.64	10.0	20.3	21.0	19.6	10.1	15.1	C*[1				2.1	3.4	1.5	-1.7	-3.5	-1.5		0 0	•	ê. 0	-3.3	6:1:			-6.8	-8.6	-16.1	3.6	-0-3	6. J	***	6 P	-5.7
26.2	1075	U COMP M/SEC	-1-3	000	600	6.00		1-0-	-0-1	-1-0	0	7 °F	2.8	0 °	*			7.	7.7	9•1	9.0	11.6	9.0	15.0	17.2	23.1	26.4	M * 0 F		35.5	34.1	36.3	39.0	24.3	27.2.	10.1	9.0	0.0	-3.1
STATION NU.	APRIL 1415 GUT	SPEED M/SEC	7.7	000	60.0	0 · 0 · 1		20.3	21.0	19.7	19.1		•••				1.2	F) **	7.8	B•3	10.2	11.0	0.0	16.4	18.2	23.2	26.6	30.3		900	34.8	37.3	42.2	24.0	21.5	19.8	S .		•
STA	<b>*</b>	0 8 90	170.0	6.666	6.656	6.566	178.0	179.6	179.8	174.6	101.9	194.0	1940.	2002	****	25.0	252.00	243.4	258.8	262.2	290.0	277.1	260eH	246.3	250.6	204.9	277.2	273.6	2000	26643	20100	283.3	292.4	261.5	270.7	26 3°4	22009	12.0	32.6
		06 W PT	20.5	21.0	20.5	6 t	6.01	, • • • • • • • • • • • • • • • • • • •	5.4	J. A	6.9	-18.4	-20.4	-21.5	1010		9.6	-8.2	-10.0	-14.2	-20.9	-23.6	-25.5	24002	0.461	-44.2	-36.8	4.00-		0	6.66	6.65	0.70	99.4	0.00	000	0.00	0.00	•
		TEMP DG C	25.0	24.7	22.0	20.5	0 0	0.67	17.0	15.8	15.3	16.7	17.0	5.0	9 6		y y	2.5	0.0	0.4-	-6.4	.9.3	-12.2	-15.3	-22.5	-24.4	-27.2	-31.0	7	7 9 9 4	-52.2	-56.4	-63.0	-04.3	-65.4	-10.3	-67.6	-57.	-50.1
		PRES	10001	000	675.0	950*0	0.000	875.0	850.0	825.0	8000	775.0	750.0	725.0	900		6250	0.009	575.0	550.0	525.0	5C 0 • 0	475.0	450	0000	375.0	350.0	325.0		250.0	22.5.0	ċ	175.0	ċ	ů	•	ů.	•	22.0
		PE 16HT 6FB	0 6 6	112.9	334.9	860.0	19163	1270-3	1516.4	1772.3	2033.3	2302.9	2581.6	286 9.2	00000	100 to 10	10014	4438.2	478C.4	5133.5	5458.9	5676.3	6272.9	0073.0	7562.1	8034.2	8533,7	9063.6	******	1686341	11553.5	12304.5	13132.6	14075.2	15190.4	16532.3	18238.6	0733	2517103
		CNTCT	•		6.5	E. 6	0.0	0	16.7	19.0	21.1	23.5	25.7	28.1		35.7		8.04	43.7	46.6	4 9. S	€2.		5 de 9		£ -59	73.3	77.0	7 - 1 - 1	000		130.7	106.6	113.3			36.	2 .0 . 1	160.0
		711E	0	0.2	••0	<b>5</b>	S 6			5.7	6.5	7.5	•	•	•••			16.5	15.7	16.9	18.1	10.4	20.8	22.2	25.3	26.9	24.9	9.0	25.0	9 9 9 9	36.9	41.5	44.6	47.5	51.2	55.4	<b>:</b> ,	0.0	

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• EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWF WEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED •• PV SPEEC MEANS ELEVATION ANGLE LESS TMAN & DEG

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	19	Œ			6												_																					Ď	Þ
		# 5	0.74	6 8 6 6	600	86.7	91.9	58.0	5 0		9 6 6	•	41.7	42.9	45.7	31.9			35.1	33.2	31.0	33.6			1.0	3.7	2.	3.5	000	8	999	8000	999.9	900	o . 5 o o	800	606		
		EX RTO	15.2	0.00	6006	14.5	14.3	E • 0 F	6.1	9 0		• •	<b>.</b>	2.0	4.7	3.0	3.8	9 ° P	2.3	••	5 • 1	1.3	• 6	0	0.0	0.1	3	0 0	• • •	0.00	60.6	3 * 6 6	8.66	666	60.0	60.66	0 ( 0 (		0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·
		E POT T DG K	4.046	900	6000	334.5	339.0	335.0	0 90 F	33.4.0		323.8	328.0	327.4	326.8	323,3	320.7	350.6	344.0	323.7	322.8	342.5	322.0	322.5	323.9	324.6	326.2	329.0	9699	6.556	0.765	0.000	B • 6 + 5	6.636	0.030	6666	8686	* 6	607.00
		P01 1	3000	6.0	5.66	300.1	301.1	304.7	107	0000	31000	311.9	31201	312.6	313.0	314.1	315.3	316.2	316.6	317.7	318.0	10275	110.7	324.4	323.8	324.4	326.0	327.9	324.8	332.2	334.E	337.0	339.6	347.3	362.2	386.0	0.004		6.00
		V CCMP	6	666	6.50	15.0	19.1	23.4	7.51	0.0		•	D • •	5.5	2.6	7.3	10.3	- B	12.9	10.9	E • 0	100	^ 4		5.7	3.8	<b>5.6</b>	2.5		•	5.6	£ . 4	9.0-	-2.1	<b>⊕</b> •0	2.5	0		0,0
260 .t. TEK	1975	U COMP	0.0	666	6.60	2.4	6.1	12.0	1 4.4	0 4		9 6	3.2	3.0	<b>*</b> • B	<b>6.9</b>	9+0	0.7	11.2	13.3	16.5	200	• • •	2 2	10.9	18.7	23.1	2.3.8	30.8	33.2	.2.3	42.9	4 3.1	45.7	34.6	27.4	20.2		6
STATION NU. 260 Stephenville, tex	APRIL 1415 GNT	SPEED		6.66	6.65	15.2	20.0	26.3		6.71		0.0	5.8	6.5	7.4	0.01	13.5	15.2	17.1	17.2	4.6	20.00	2000	19.5	19.8	19.0	23.2	200	30.2	33.6	42.6	43.1	43.1	45.0	35.0	27.5	22.5		666
S 1.8	8	910 90	0.001	0.00	6.56	189.0	157.7	207.1	5.212	220.5	235.5	216.1	213.5	212.1	220.9	223.1	220.7	210.4	221.1	230.6	237.9	10262	75.75	249.2	253.3	258+5	263.0	N	265.5	260.8	262.5	264.3	270.9	272.7	261.2	265.3	243.9		6.60
		DE W PT	19.7	6006	. 65	18.7	18.0	12.7	D (		7.5	3.0	0.0	-0.1	-2.2	-8.6	-6.0	-7.9	-13.3	-16.1	-19.7	9.12-	~ • • • •	-009-	-57.3	-54.9	-046-	101	6.00	6066	665	60.0	000	0.00	60.0	0.00	0 ° 0	0.00	80.0
		TENP DG C	22.0	0.00	6.56	20.7	19.4	21.1	21.0	701	17.5	16.1	13.6	11:1	8.9	7.2	5.2	5°0	0.0	-2.2	N 1	- B	8.41	-16.5	-15.6	-23.5	0.02-	3005	-35.4	D . P . T	-47.9	-53.5	-59-9	-62.2	-62.7	-00.5	1000		6.00
		PRE S	905.2	10000	975.0	950.0	925.0	0000	675.0	0.000	0.000	775.0	750.0	725.0	7000	675.0	650.0	625.0	0.009	575.0	550.0	25.50	2000	450.0	4.5.0	0000	375.0	0.000	3000	275.0	250.0	225.0	2000	175.0	150.0	125.0	0.00		25.0
		ME 1 GHT GFM	0.505	6.66	0.00	537.2	768.2	1005.2	124.0	1001	2023.6	229413	2571.9	2856.5	3143.6	3448.9	3758.4	4077.5	4400.0	4746.6	5097.7	0.000	6226.7	6634.3	7061.5	7509, 3	7977.8	001700	9546.1	10130.5	10774.0	11461.0	12210.5	13040-6	13991.7	15125.2	10507	20766.1	6.66
		CATCT	9		6005	10.9	# OF	25.9	10.0	A 1.0	26.2	25.1	32.3	34.9	37.7	40.5	0 · 0	46.5	6.04	£2.3	20.0	, c		70.0	73.6	77.5	61.3		M • 4 0	60.0	103.9	105.2	77 4 · B	121.0	127.5	155.0	1420.7		99.9
		TIME	0	600	6.00	9.0	1.3	~ .	•		6 60 6 61	6.7	7.7	R. 7	4.0	10.7	11.6	12.7	13.7		15.9	1		21.3	22.7	24.1	25.7	20.00	30.0	32.0	95.0	37.2	0.00	6 6 2 4	600	0 0	0 0 0		\$

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• EV SPEED MEANS ELEVATION ANGLE BETBEEN 6 AND 10 DEG • EV TEJF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						*	APRIL 1415 GM	1975					162	25.	•
		!													
-	CRICI	ME I CH	PAES	46.20	DE E PT	<u> </u>	SPEED	COMP	A COMP	P01 1	E POT T	MX ATO	Ē	RANGE	7 Y
7		<b>16</b> 09	O I	90	90	2	M/SEC	M/SEC	M/SEC	¥ 90	% *	CM/KG	<b>b</b> Ct	¥	9
0		314.0	973.0	22.3	19.1	120.0	7.5	•••	2.5	299.7	337.9	14.5	95.0	•	;
90.0	6.66	000	1000	6.66	666	99.9	600	99.9	• • •	0.00	6.666	99.9	0.000	999.9	999
99.0	66.	6.66	975.0	600	0.66	6.56	666	66.6	600	95.9	6666	99.9	909.9	999.	.506
••	5 .01	£25.8	950.0	21.3	20.1	138.6	0.0	-5.5	6.3	300.9	342.6	15.6	92.9	•	337.
1.5	13.4	754.1	925.0	10.0	18.8	146.5	4.6	0.4-	0.0	300.8	340.5	15.0	000	0.0	314.
2.3	15.9	0.066	0000	17.8	17.6	167.4	8.2	-1.0	0.0	301.7	339.6	14.2	999	1.2	32.3.
3.1	10.0	1231.8	875.0	10.0	12.3	182.0	•	0.2	6.4	304.8	333.2	10.4	66.1	•••	330.
3.0	21.1	1492.8	850.0	21.8	10.0	197.5	5.1	1.5	•••	310.3	336.1	9.1	46.9	1.7	336.
*: 1	23.9	1742.0	825.0	20.9	0.0	226.1	6.5	4:1	4.5	311.9	236.9	0.0	46.2	1.0	34.3
9.0	26.4	2307.8	0.008	19.5	0.0	216.0	7.6	•	0.1	313.1	338.7	0.6	50.1	. 2. 1	352.
ř	29.3	2580.2	775.0	17.3	7.0	215.2	10.5	0.0	9.5	313.5	337.1	8.2	50.0	2.4	355.
7.3	12.1	2560.2	750.0	16.8	2.6	2522	10.7	7.6	7.5	315.6	333.8	6.2	36.5	2.9	
8.5	35.0	2847.8	725.0	14.5	-2.7	224.5	6.9	4.1	••9	315.9	329.9	F • 4	30.4	3.3	3.
••	37.8	3143.6	700.0	13.5	-50.5	220.4	8.2	5.3	£.2	317.6	321.2	1.1	7.9	¥. 4	17.
10.1	40.7	3446.1	675.0	11.4	-22.4	222.4	8.2	5.6	1.0	248.5	321.6	. 6.0	7.5	;	, ,
11.1	43.6	3761.5	650.0	9.0	-16.7	224.0	8°	5.0	•	318.9	324.0	1.0	14.9	••	22.
15.1	46.8	4063.9	625°0	5.9	-13.3	221.5	9.8	6.5	7:4	319.5	326.5	2.2	23.8	3	24.
13.2	50.1	4.16.1	0009	3.0	-18.6	2575	11.3	7.6	8•3	319.8	324.6	1.5	1 6.5	e	20.
14.3	53.1	4758.9	575.0	••	-18.2	222.3	13.1	8.8	4.4	320.2	325.4	1.6	23.6	9.9	26.
15.6	56.1	5112.6	550°0	-3.1	-15.5	234.3	15.3	12.4	0.0	320.6	327.3	2.1	37.6	7.6	30.
16.7	56.5	5479.3	525.0	-5.8	-10.0	247.5	16.0	10.7	6.8	321.6	326.6	1.5	32.5	9.0	35.
17.0	63.1	5850.2	20000	-9.2	-24.8	255.3	19.3	18.4	4.9	321.9	325.5	1•1	26.3	9.1	39.
19.1	£6.4	6254+2	475.0	-11.6	-45.8	257.7	19.6	10.1	4.2	323.6	324.4	2.0	0.0	10.9	;
20.4	1001	6666.8	45C.0	-13.7	-58.6	257.1	15.7	15.3	3.5	326.0	326.1	••	1.0	12.0	<b>.</b> h.
21.9	73.9	1698.0	425.0	-17.1	-60.8	253.0	15.5	10.0	4.5	327.0	327.1	•	0:1	13.1	50.
23.1	17.8	7550.1	0.004	-20.0	-62.7	254.5	17.9	17.2	4.0	328.9	329.0	0.0	1.0	10.0	52.
24.7	e1.7	8025.9	375.0	-23.2	-61.5	265.1	22.0	21.9	6•1	330.8	231.2	1.0	£•2	16.0	<b>\$</b> 2•
26.1	65. B	8526. 7	350.0	-27.4	-32.9	266.4	27.2	27.1	1.7	331.8	334.2	0.1	59.5	17.8	\$ %
27.9	500	90596	325.0	-31.1	-36.2	264.4	30.1	30.0	9.0	333.7	335.6	0.0	<b>909</b>	20.6	63.
20.5	8.45	1 0 195	300	-36.0	-45.2	261.7	30.9	30.6	**	334.6	335.7	0.3	52.5	23.5	999
31.4	44.0	10216.1	275.0	-41.0	6.65	259.2	32.8	32.2	6.2	335.8	665	99.9	\$ 60	27.0	07.
33.5	104.6	10657.6	250.0	-46.2	6.05	258.6	37.7	37.0	7.5	337.4	0.666	69.6	0.006	31.4	9
35.6	110.0	11548.0	225.0	-55.0	666	257.7	36.4	35.5	7.7	338.8	6666	666	999.9	30.0	10.
37.9	115.6	12301.0	200.0	-58.5	6.66	264.3	39.1	36.9	3.9	340.2	6.666	. 6.66	90 90		71.
0.0	122.0	13126.7	175.0	-65.0	6.65	274.4	42.2	42.1	-3.3	342.6	6.666	60.66	900.0	47.3	7.
43.6	128.7	140661	150.0	-64.6	6.66	260.2	32.0	32.0	1:0	358.9	0.776	000	6.666	54.5	77.
47.2	1 35.8	15179.0	125.0	-66.0	666	256.3	24.7	24.0	9.6	375.6	6.666	6.66	0.000	61.3	77.
51.4	143.0	16529.6	100•0	-68.9	66.6	260.0	20.7	20.4	9°F	394.6	6666	6.66	6.666	67.9	7.7
57.1	151.0	16235.1	75.0	-10.0	60.00	245.7	16.2	14.0	6.7	424.3	6.666	60.6	999	72.8	76.
	159.7	20726.8	20.0	-56.3	6.66	257.9	•		•	506.3	6666	600	0.000	76.2	76.
	169.0	75162.B	0.8.0	-51.3	99.	999.	666	0.60	000	637.2	6065	99.9	606	0000	930

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STATION NO. MIDLAND. TEX

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b 20.	RANGE	¥	3	•	1.2	1.0	2.	3.2	E.	•	6	*	•	•	\$	2	?	?	, ·	B• 3	3	6.0	0	=	12.	0	<u>.</u>	2		6	20.	22.1	23.	25.	20.6	33	37.	<b>\$</b> 2	5	55	\$6.	30.	
991	3	PCT	66.0	60.0	62.2	0.8.8	74.9	9300	86.1	35.5	27.07	63.9	84.7	9.0	10.1	E 0.	01.0	1:0	78.0	44.2	19.3	21.9	2 E. B	46.5	7.9	•	• • • • • • • • • • • • • • • • • • • •	7	000	22.2	6.00	6-666	6666	6000	000	<b>600</b>	0.030	0.00	6000	0000	600	0000	
	MX RTO	GM/KG	10.5	9.5	9.6	8•3	9.0	1.0	7.6	3.2	2.3	6.5	<b>6.</b> 2	6.7	5.7	5•1	4.7	;	3.6	2.0	••	o•0	0.0	1.2	0.2	0.2	0.0	2 6		.0	666	666	000	6.66	0.00	6.66	\$ ° 0,	6.66	5 *66	000	60.0	3.60	E IS
	E PUT T	y 90	321.5	318.8	317.7	316.6	315.6	316.3	315.7	305.9	364.5	317.3	317.8	320.7	319.3	319.9	319.9	319.4	319.0	317.5	317.6	316.1	318.3	319.7	319.0	321.5	323.2	324.5	326.0	326.3	6666	6.056	J. 656	6666	600	6.666	0.00	6666	6.666	0000	0000	6-666	ORIGINAL PAGE IS
	PCT T	90	254.1	254.6	294.9	294.5	25404	256.7	2555	296.9	257.H	25693	300.0	302.2	303.4	305.4	306.4	307.3	308.4	311.3	314.7	315.2	315,3	315.6	318.3	320.8	366.5	324.0	E-50E	327.6	329.4	330.2	33106	332.5	337.0	343.0	365.2	303.5	405.2	434.2	507.5	637.5	ORIGIN
	A CCMP	M/SEC	1.1	900	12.7	12.2	13.6	13.8	12.9	0.0	6.3	<b>~ •</b> ;	2.3	1.2	£ .3	10-	-0-	B • 0 -	-1.9	-4.2		-2.1	-1-	7.5-	-7.2	1:1	7.7		-7-1	-7.6	-0.9	9 - 5 -	6.0	-1201	-14.5	-10.4	-12.7	-8-	-10.5	0.9-	•	-1.1	
	O COMP	M/SEC	••	9•3	10.0	7.0	8.6	0 • 0	6.7	11.0	15.1	10.5	••	•	7.2	?•0	•	0.0	7.7	12.0	13.7	13.	9.4	10.3	15.4	16.2	•	7.5	12.4	10.1	10.7	11.6	13.7	17.3	24.7	2 G - 5	31.	22.4	19.0	12.8	C•1-	<b>1.</b>	
1500 GRT	SPELD	M/SEC	6.2	11	10.4	15.0	16.4	16.0	15.5	15.5	13.6	11.2	9.1	9.0	7.2	6.0	•	0.0	<b>9</b>	12.7	1	13.6	14.0	9.01	14.0	17.7				13.3	13.9	15.2	10.4	21.1	28.6	24.7	37.0	23.9	22.4	n • • •	•	2.5	و
	810	2	220.0	221.1	219.4	215.6	212.6	210.3	213.9	230.4	242.6	250.7	256.3	265.2	267.7	270.9	276.1	277.3	203.7	289.3	267.5	275.0	277.2	204.3	295.0	293.8	25000	201.4	296-1	306.0	305.7	310.2	303.0	304.9	300°	318.0	292.0	290.5	297.8	25602	63.6	301.0	4C 10 . DE
	CE P PT	90	10.0	12.5	11.1	10.3	9.3	9.1	7.0	-5.0	-0-1		3.	3.6	0.0	-1.0	-2.7	100	-7.2	-15.1	-24.5	-25.6	-25.6	-53.1	-42.6	0.44	0.0			E . 64-	4.66	000	600	6.05	000	900	000	0.00	000	40.6	000	6.65	E BETWEEN 6 AND 10 . DEG
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	PRES	<b>0</b>	1023.4	100001	975.0	950.0	925.0	0.000	675.0	650.0	825.0	9009	775.0	750.0	725.0	1000	675.0	650.0	625.0	0.009	575.0	550.0	525.0	2000	475.0	459.0	9.50			325.0	300.0	275.0	250.0	225.0	200	175.0	150.0	125.0	100.0	•	20.0	25.0	EVATION
	PE I GHT	2 25	••	204.2	422.4	9.110	670.5	11011	1336.5	1577.6	1624.6	2076.4	2339.3	2607.2	2603.1	3167.7	3460.7	3764.6	4074.0	4395.7	4731.1	2079.0	5439.9	5611.5	0.0010	6605.7	703100	10.00	0.000	9453.9	9.9036	10095.2	10725.1	11403.9	12144.2	12567.7	13915.5	15056.3	16446.9	9.46191	20701.6	25143.0	EV SPEEE WEANS ELEVATION ANGLE BETWEEN & AND 10 . DEG
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Z		# # !	Đ	90	<b>9</b> 0	2	M/SEC	M/SEC	M/SEC	¥ 90	¥ 9	CM/KG	PCI	¥	٥
•	•	246.0	992.6	20.6	15.6	220.0	6.1		5.1	295.5	325.6	11.3	73.0	6.9	ئ
•••	5.65	99.9	1000.0	000	6.00	000	6.00	6006	600	6.00	993.9	6.66	6.666	6666	39 20
•	<b>.</b>	254.6	675.0	17.5	11.6	218.5	9.6	5.5	<b>6.9</b>	294.0	317.3	9.0	66.1	0.2	23.
1.0	10.8	£21.3	656.0	15.9	12.0	217.9	•••	5.0	7:4	294.6	314.2	6.9	77.5	0.0	31.
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<b>2.</b> 4	15. 7	1076.5	0.006	13.6	10.9	224.5	14.6	10.3	10.	290.7	321.1	5. Z	83.6	1.5	37.
3.2	16.1	1315.	675.0	11.3	10.0	232.9	15.7	12.5	9.5	296.7	320.3	6.9	91.9	2.2	:
;	20.5	1557.7	0.040	10.4	1.5	236.1	16.5	14.0	6.7	257.7	31201	5.2.	56.8	3.1	<b>4</b> 5
.0	23.0	1 804 . 0	625.0	12.4	-111.2	239.6	• • •	12.4	7.3	362.0	307.9	2.0	18.0	3.3	• 6•
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6.9	26.2	2329.6	775.0	9.0	0.0	241.1	12.9	11.2	£ • 2	304.7	319.7	5.3	55.0	5.3	53.
7.	31.0	26C C. 4	750.0	6.2	0.0	236.5	13.4	11.2	7.4	306.2	321.8	5.5	60.2	0.0	5 3.
4.7	33∙€	2875.4	725.0	5.0	0.0-	237.0	14.2	12.0	7.6	306.1	321.2	5.3	64.0	4.0	53.
<b>7.</b> °C	36.	3165.6	700.0	•	-6.4	243.0	14.4	12.8	6.5	307.4	317.5	3.4	47.1	7.6	24.
10.7	35.3	3.c.0.6	675.0	2.4	-6.2	245.1	14.8	13.8	5.3	308.8	319.4	3.6	52.7	68	55.
1:0	42.3	3765.2	650.0	1.5	-12.7	261.9	9 • • 1	14.6		310.5	317.7	2.5	33.8	9.5	57.
12.3	45.0	4679.9	625.0	-0.8	-12.0	269.9	17.1	17.1	6.0	311.9	119.3	2.4	4.2.1		<b>\$</b> 0
1.0		6404.5	0.000	-3.6	-12.0	272.1	19.1	10.1	-0.1	312.2	320.0	2.5	52.2	11.5	63
15.2	61.0	4740.0	575.0	1-2-1	-10.1	265.5	17.9	17.8	1:1	314.4	323.4	3.0	6.09	12.5	•00
16.4	54.3	5088.1	550.0	-7.5	-15.0	257.4	16.9	16.5	3.4	315.4	322.2	2.5	54.9	13.4	67.
17.5	6.7.3	5444.9	525.6	6.5-	-50.1	261.3	17.2	17.0	ķ.6	316.6	321.4	1.5	4.3.4	14.0	, P.
	ec. 7	5623.5	50 G • 0	-12.8	-21.5	271.2	10.0	18.8	• 0 -	317.6	322.0	1.4	47.9	16.2	٠,٢
20.5	64.2	6212.4	1,500	-16.0	-23.1	282.9	19.2	18.7	-4.3	310.3	322.	1.2	5000	17.7	76.
21.6	€7.€	66150	459.9	-18.2	-40.3	262.6	18.1	17.7	0.4	320.3	324.2	9.0	28.0	19.0	71.
23.1	71.3	7043.0	425.0	-20.5	9.63.	Z45.2	17.4	17.0	-3.1	322.6	322.0	<b>6.</b> 1	3.3	26.5	17.
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20.1	6 in 10	6446.0	350.0	-31.3	-59.0	200.0	22.7	21.4	-7.0	326.5	325.7	0.0	4.5	25° P	F ? .
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7 9 9	4.10	9520.5	300	-30.7	666	298.2	22.1	21.0	-6.5	329.4	6.656	6006	P * 5 00	29. +	ě
7 7	C . C .	90101	275.0	1000	000	286.0	20.4	13.6	15.6	330.0	664.6	0.00	5 *666	32.	5.
9.0	100	10737.3	250.0	- 50.6	6.66	203.1	20.4	6.61	9.4-	336.9	6666	99.0	5.666	34.3	9.5
38.2	2000	11417.9	525.0	-85.0	000	265.1	20.5	10.3	-9-6	334.3	0.030	99.4	0.666	37.4	916
40.5	111.6	12162.8	200.0	-50.5	6.65	286.1	24.7	23.7	6.0	336.5	4004	0.66	0.666	<b>*0•</b> 3	95.
4.0	117.5	12951	175.0	61.7	0.05	270.7	26.5	2¢ • 5	£ *0-	346.1	997.9	99.6	999.	44.0	€ 6
0	124.3	1 3956.5	0.051	-56.6	6.66	269.1	31.9	31.9	6.3	365.2	6.066	66.6	6666	49.2	92.
~ .	2.16.	15096.8	125.0	-61.0	7.05	205.2	27.2	26.2	-7.1	384.6	6.066	80.0	999.	55. 3	9.3
83.5	u	10465.8	0.001	9.99-	6.66	271.2	10.7	10.1	••0-	398.7	6.466	99.9	6066	900	•••
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63.5	150.0	23695.7	0.00	F-09-	0.65	329.6	0.0	3.0	-5.2	501.5	*666	6.66	600	<b>66.</b> #	95.
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32.1	67.5	9476.8	0.00	3.04-	60.0	270.0	25.8	25.8	0.0	324.9	6.000	6.00	600	52.
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		10.4	2000	0.000		4 1 1	230.7	12.9	• •	* ·	268.4	4.415	13.4	60.1	ò	•
	**	12.8	763.6	0.25.0	17:0	0	6.15.4		2.5	•	240.5	333.3	13.2	0.00	1.3	•
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1	9.0	33.3	2854.7	725.0	£.6	1.0	206.1	12.0	12.0	6.0	300	3250				
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\$\frac{\cappa_{1}}{\cappa_{2}} \text{ gfCo.2} \text{ 300.0} \text{6.0} \text{ gfCo.2} \text{ 200.0} \text{6.0} \text{ gfCo.2} \text{ 300.0} \text{6.0} \text{ gfCo.2} \text{ 300.0} \text{6.0} \text{ gfCo.2} \text{ 300.0} \text{6.0} \text{ 300.0} \text{6.0} \text{ 300.0} \text{6.0} \text{ 300.0} \text{ 300.0} \text{6.0} \text{ 300.0}  3	31.3	66.0	A	425.0	36.4		****		***	e (	324.9	324.9	••	:		
	33.6	51.2	9500.2	3000	0.04-	0.00	2000	2000	2007	D 1	320.0	326.9	•	9		
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DESCRIPTION DE COME ES

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::	762.4	425.0	***	11.7	9 - 2 - 6		-6.7	9.1	255.3	320.2	•	•
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<b>6</b> .	1236-1	675.0	0 1	13.2	197.7	•	7.5	•	3000	332.3		
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27.9	2 300 5	750.0			235.9	10.9	10.0	6.9	366.4	326.3	7.6	95.
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13.3	3067.6	700.0	7.2	-111.1	241.0	20.6	16.0	10.0	310.7	317.9	2.3	25.
35.4	1365.7	675.0	5.1	-1:-	242.3	21.0	1001	0.0	311.6	314.9	2.4	29
30.6	3702.3	£50°0	2.1	-15-7	242.4	2.2.0	19.5	10.2	4.110	318.5	2.5	32.
:	AC 17.2	625.0	0:	F • C 1 •	246.3	21.6	19.6	•	311.5	317.3	•	32.
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56.6	6151.4	475.0	-14.1	-29.5	254.8	27.A	26.0	7.3	320.6	323.0	0.7	25.
63.1	6553.1	450.C	-17.6	-30.3	254.6	20.6	27.9	6.0	32101	323.4	0.1	33.
64.3	0.100	425.0	-21.2	-33.2	256.5	31.7	30.3	7.	321.0	323.7	υ. • •	35
	7427.	000	1 000		0.000		7 0 C		327.0	3000		
77.4	848242	350.0	0.00	7000	262.3	33.5	33.8	•	324.2	325.5	•	53.
91.5	6.00.0	325.0	- 16.6		262.7	7.00	35.7	•	326.2	127.0	0.2	• 2 •
65.7	4440.3	3000	11.0	69.0	261.4	39.3	39.0	5.0	327.5	3.663	6.66	00
40.3	10034.2	275.0	1.5.1	0.00	267.0	35.2	15.1	1:0	32 4. 5	3.606	66.6	Š
45.2	19645.6	250.0	-49.6	• 3 • 6	269.3	30.8	36.6	•	334.4	6.666	9.60	\$10
₹ 00 €	11300.1	225°C	-54.4	000	264.5	•1:2	0:1.0	0 1	3361	0000	0.00	8
105.5	12053.8	200.0	150.0	0.66	262.4	10.00	30.1	e (	0.000	0.000	6 ° 6	\$ 2
	9-12621	0.671	2				24.				P 6	8
1 2 2 2	14010-1	0.55		000	266.5	30.0	30.0			300	•	•
133.3	16427.0	1000	e1.	0.06	2 5 8 ch	14.9	34.2		408.5	0.000	0.00	8
::	10211-2	75.0	-65.5	***	263.8	• 7 • 6	9.2	•••	435.6	0.000	666	\$
1:001	20142.2	20.0	-56.2	000	9000	0.00	•••	•••	511.2	6.66	46.4	\$
:	•••	23.0	•••	3 · 6 · 6	6.0	· •	•	B . 63	o • • • • • • • • • • • • • • • • • • •	••••	3 <b>.6</b> 6	, ,

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ORIGINAL PAGE .. OF POOR QUALITY

* BY SPEEC WEANS ELEVATION ANGLE BETWEEN & AND 10 DEG * BY TEWF WEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED ** BY SFEEC WEANS ELEVATION ANGLE LESS THAN & DEG

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																																						9 94.5	
																																						6.666	
3.2	99.	666	99.	5.00	666	2.8	2.9	2.6	2.5	2.3	2.1		1.1	1.6	1.5	1.1	0.0	0.0	0.0	0	•	•	•	0	•	0	.0	0.2	6.66	600	666	666	600	666	6.66	99.6	99.6	0.66	99.6
308.1	6666	6.656	6.666	6.666	9.040	308.0	314.2	314.3	314.5	314.7	315.2	314.3	314.3	314.3	313.9	315.0	314.5	315.7	317.5	318.3	376.3	319.4	320.9	323.5	324.3	324.4	325.6	326.5	6.666	6.666	6 * 666	6.566	0.666	6666	999.9	6.666	999.9	0.666	6.656
259.0	666	600	9 .00	600	666	259.	305.6	306.5	307.1	307.7	308.7	308.5	309.0	309.2	309.3	310.6	311.5	313.4	315.5	316.5	316.8	318.0	319.4	320.7	322.1	322.	324.5	325.7	327.3	327.9	330.2	333.3	338.6	345.9	364.9	361.5	*09.8	444.8	66.6
- 2.6	600	0.60	000	666	6.66	1.0	-2.4	-10.7	-5.6	-6.5	-1.5	-0.3	0.0	1.2	••	0•1	5.2	0.0	0.0	6.6	6.6	11.1	11.0	10.1	10.3	11.0	12.4	12.4	9.2	9•1	6.5	9.1	7.	5.1	9.2	6.5	•••	1.0	000
3.1	9.00	0.66	0.66	6.66	6.66	F • 9	3.3	•••	5.6	2.9	7.8	0.0	9:0	10.6	11.6	12.0	14.0	17.0	18.0	20.5	21.2	22.4	24.5	27.8	30.3	29.9	29.6	32.1	34.1	34.3	38.7	40.7	44.2	23.0	36.9	25.4	18.6	22.3	600
7:	6.66	94.9	0.00	60.06	3.66			12.5	7.9	7:1	9.0	6.8	8.5	10.1	11.6	12.1	15.0	19.2	20.6	22.7	23.4	25.0	26.8	20.6	32.0	31.9	32.3	34.4	35.4	35.2	30.7	*1.6	44.0	23.5	38.1	26.8	19.1	22.4	6006
310.0	666	6.56	6006	000	99.9	265.3	305.9	329.2	315.2	335.8	20102	275.1	264.6	263.6	267.3	265.1	249.7	242.0	241.1	244.3	244.8	243.6	245.7	245.9	251-2	249.8	247.4	248.8	254.9	256.7	257.6	256.6	260.5	257.5	256.0	251.6	256.5	265.4	0000
1.1	9.00	6.66	666	6.66	6.65	5.6	-6.0	-7.7	-8.8	-1001	-11.5	-13.4	-14.9	-15.8	-17.5	-18.7	-23.9	-27.3	-29.5	-31.1	-33.7	-35.5	-36-1	-28.9	-32.1	-36.1	-41.1	-44.6	6.66	000	6.66	69.6	000	3.00	6.65	6.66	6.66	69.9	666
15.3	000	6.65	0.00	6.65	6.56	15.0	18.2	16.6	14.7	12.7	10.9	9.0	5.7	3.0	••	-1.8	0.4-	-5.7	-7.3	-10.0	-13.3	-16.1	-19.0	-22.1	-25.3	-29.3	-32.8	-36.9	-41.2	-46.5	-51.0	-55.0	-59.5	-63-1	-61.0	-62.7	-61.0	-61.1	6.66
866.5	10000	975.0	950.0	925.0	0.000	875.0	850.0	0.5.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0009	575.0	550.0	525.0	200.0	475.0	450.0	425.0	•00•	375.0	350.0	325.0	3000	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	20.0
1095.0	0.00	6.56	6.56	6 * 5 6	6.56	1205.5	1452.2	1706.6	1967.5	2234.7	2538.6	2795.5	3077.7	3373.7	3677.7	3990.7	4314.4	4649.0	4996.2	5357.0	5730,7	6119.1	652391	6946.8	7390.0	7654.8	8344.1	8861.8	9411.0	0.4000	10620.8	11299.1	12943.2	12670.5	13826.1	14956.	16336.2	18120.3	0.66
13.8	6.65	6.66	66.3	c .65	6 % 5	14.9	16.3	19.1	21.2	23.5	25.₽	24.2	30.7	33.2	35.7	38.2	•0•	4.3.6	46.4	• • •	52.3	55.3	€0.	61.9	65.2	46.7	72.2	76.2	80.3	84.5	65.3	0.00	99.2	105.3	111.3	116.3	127.0	136.7	6.66
•	0.66	99.0	99.9	8	666		1:1	<b>%</b> •3	2.0	3.7	•••	5.5	6.5	7:4	:	6.3	10.3	11.5	12.5	13.7	14.7	16.0	17.2	10.7	20.2	21.7	23. 3	25.0	26.7	20.5	30.0	32.4	35.3	38.0	0:10		19.2	36.5	0 %

THEMF MEANS TEMPERATURE BY SPEED MEANS ELEVATION

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STATION NO. 3

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132

RANGE

COMP M/SEC

SPEED M/SEC

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APRIL 1415 GWT

STATION NO. 402 HALLOPS ISLAND, VA

APRIL 1415 GWT

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1017.5 1000.0 450.0 450.0 925.0 900.0 61.0.0 825.0 800.0 775.0 775.0 775.0 775.0 775.0 775.0 775.0 775.0 775.0 775.0 775.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800

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* EV SPLED MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG • EV TEPF MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED •• BY SPEED PEANS ELEVATION ANGLE LESS THAN & DEG

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4 BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG 4 BY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED 44 BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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135 56. 0	T RANGE A?	0.0		0.1	1.7	2.4	•	•									1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		, 4 4 m m g g g g g g g g g g g g g g g g	, 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																					
	MX RTO RH GM/KG PCT		10.3 76.6				8.2 73.4																														•			6.666 6.66	
	E POT T M)														350.8											323.3				324.5					_		6.056				0000
	P01 T	252.6	293.0	293.5	293.2	295.8	297.1	297.9	299.2	300.5	301.9	303.5	303+9	305.5	3000	307.2	307.7	308.7	309.5	310.5	311.3	314.2	315.9	316.9	318.7	320.1	320.6	322.5	323.2	323.6	325.0	326.5	328.2	329.3	330.7	344.0	362.7	397.9	614.3	**0**	,
	V CCWP	•	6.3	10.6	11.9	10.5	£.+		3.1	-0-2	1.2	<b>7:</b> 7	3.8	9.0	8.8	10.3	10.7	10.0	7.9	, o	5.1	0	0.2	1:	• 0 •	-2.4		.0-	-2-	-11.5	-13.2	-16.2	-10.1	-24.4	-23.0	- 6 -	-3.2	-11.5	-4.2	-10.5	C C
1975	U COMP M/SEC								19.0																																000
24 APRIL 1415 GW	SPEED M/SEC		7.5																												5 24.6		\$ 39.8							6 14.5	
	PT 018	Ī	14.2 201.6						8.3 260.7	_	4.9 266.		0.4 259.6		5 246.5											275.5											-			59.9 316.6	
	TEMP DEW PT								11.4						3.1 -1.5										1.6 -23.0			1.5 -37.1		•						_					00'00
	PRES TE	303.6 16	100000		950°C 14		0.000	875.0 12														525.C -12.0			450.0 -19.6			375.0 -29.5					250.0 -52.4		-				0000 -58.7	•	20.00
	PE SCHT P	95.0 13	116.0 10	333.1 9	654.2 9	780.5	1012.5 9	1250.2 6	1493.4 8					•					-						-	-	•			•	_		_			m	so.	-	16331.2 10	s	0.00
	CNTCT F	8.8	5.7	7.9	8.5	11.7	13.9	•	_	•	en.		•	·-	_		~	•	•	~	_	•	•	•	•			•				-		_			N	so.	_	-	00,00
	4 LBC	0.0	0.2	1:6	2.5	3.5	6.5	5.3	6.3	7.3	9.4	9.5	10.7	11.9	12.0		15.2	10.4	17.7	10.0	20.0	21.0	23.4	20.0	26.5	27.5	20.3	30.9	32.9	300	36.3	38.2	40°3	45.9	45.1	47.8	51.2	55.4	60.1	• • • • •	0 00

THE PROPERTY

STATION NO. 4 STEPLING. VA

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. BY SJEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	. EV TENE MEANS TEMPERATURE CR TIME HAVE BEEN INTERPOLATED	ee by stred means elevation angle lfss than 6 dis

•	U	24	) C	÷	.506	27.	27.	30.	31.	3.5.	• 0 •	44.	.7.	, ,	51.	5.	54.	55.	57.	5.4.0	,,,	-10	,,,	<b>•</b> 9	. 70	;	<b>e</b> ( •	, ,	;,	•, ′	14.	٠,٠	75.	7.	77.	74.	7.5	÷	6 3.	8.	9.	,,,	935.	
:	• 0	PANGE	ž	0.0	0.650	0.3	°°	I. 3	2.1	3,3	4.7		7.1	8.2	3.4	10.7	12.2	13.6	15.1	16.3	17. 4	15.5	د،،	22.7	6007	26.3	27. A	29.	31.4	32. 4	34.1	35, 7	37.2	38. 3	40.4	42.9		47.5	52.1	56.7	5.19	64.3	5 *66	30.0
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		Ĕ	PCT	96	8	7.	70.	74.	62.	93	91.	86.	82	91.	920	68.	98	96	98	83.	62.	78	7.7	<b>*</b> 8•	. 7.	38.	31.	76.	73.5	7.1.	9	5 B•	57.	665	666	666	999	665	656	666	665	940	366	8
		MX P10	GW/KG	10.1	0000	11.1	10.5	10.3	10.2	10.9	10.1	9.5	8.4	6.7	8•1	7.2	9•9	5.7	6.0	4.2	3.2	3.5	3.1	1.6	1.3	0.0	9.0	1.5	1:1	6.0	9•0	••0	0.3	6.66	6.66	6.55	666	666	6.56	0.70	666	0.00	0.00	000
		E POT T	90 ¥	324.9	6.666	326.3	326.1	325.0	326.0	324.9	328.2	329.7	326.7	329.1	326.4	327.4	326.7	324.9	323.2	322.4	322.6	324.5	325.1	321.5	320.9	322.2	322.9	329.4	329.7	230 • 6	331.0	331 . 9	331.9	5.656	6.600	6.665	6.656	6.665	6.656	6.666	0.000	6.056	0.040	6.666
		P01 1	¥ 90	256.7	6.66	297.0	296.2	296.6	9.86	599.9	301.0	304.9	303.7	304.9	305.8	307.0	308.0	308.€	308,8	310.0	312,9	314.0	315,6	316.3	116.7	319.1	320.7	324.4	325. B	327.5	326.9	330.4	331.0	331.6	332.5	332.9	333.0	336.1	369.5	366.0	*00	440.5	50%	999
		A CCMP	M/SEC	1 °F)	6.00	15.2	14.9	16.9	18.9	16.8	17.0	15.3	12.8	13.1	13.4	12.8	11.5	6.0	8.0	9.0	P. 6	9.2	7.7	5.5	4.5	S. 9	2.1	• 0 •	-1:1		-5.1	-7.2	0.9-	-3.5	-2.3	-2.3	-3-1	9 °S	9 6 -	2.7	3.1	-3.1	o • o o	7.30
1975	<b>-</b>	U COMP	M/56C	#)	666	7.6	9.6	11.0	14.3	20.4	24.6	26.5	23.6	24.2	24.6	25.0	25.8	25.3	24.8	27.4	30.6	41.4	30.1	31.1	24.3	26.6	30.3	2 A.O	24.7	19.5	2.2 • th	23.1	22.0	200	24.6	24.3	20.8	32.5	31.6	24.7	15.9	7.7	600	6.06
APRIL	20 511	SPLED	M/SEC	6.2	600	17.0	17.2	20.1	23.7	27.8	29.9	30.6	26.9	27.6	2802	28.1	28.3	27.0	26.0	28.6	31.7	32.7	31.0	31.6	24.6	29.3	30.4	28.0	24.7	20.1	23.4	24.5	23.4	26.4	24.7	24.4	21.1	33.0	33.0	24.8	16.2	6.3	99.9	6.60
3.		910	20	240.0	666	204.6	210.1	213.0	217.1	227.3	235,3	240.0	241.6	241-6	241.6	242.9	246.1	249.5	252.0	253.7	254.4	253.7	255.7	259.5	261.3	258.3	265.9	210.1	272.6	283.1	282.7	267.3	284.6	277.6	275.3	275.5	278.4	2 00.1	206.9	263.7	259.0	292.0	0000	7.00
		DEW PT	ي و	14.5	6.66	15.0	13.7	13.0	12.5	13.0	11.5	10.1	7.9	e.	••0	N • 4	2.5	1.0-	-2.4	-5.0	-9.2	9.8-	-10.7	-19.0	-22.5	-26.4	6.05-	-22.4	-25.9	-29.3	-34.2	-38.9	-43.8	99.9	666	666	6.66	7.70	\$ <b>.</b> 66	666	6.66	0.05	0.00	666
		TEVP	90	20.6	6.65	20.3	19.3	17.5	15.4	14.1	12.9	12.3	10.7	9.3	7.5	0.9	4.2	2.0	1001	-2.0	- 3.1	-5.5	-7.5	-10.2	-13.5	-15.3	-18.0	-19.3	-22.5	-25.6	-29.6	-33.5	-38.6	0.44-	-49.5	-55.9	-63.0	-67.8	- 58.	-59.1	-61.2	-63.2	-36.9	000
		PRES	Ø	961.7	1 2000	975°C	950.0	925.0	0.006	875.0	650.0	825.0	8000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	2000	475.0	450.0	425.0	0.004	375.0	350.0	325.0	3000	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
		ME I GHT	<b>3 1 0</b>	246.0	6°65	305	525.8	159.0	692.8	1232.0	1476.9	1729.2	1986.3	2250.9	252207	2802.9	3039.3	3384.4	3688.1	1.100.	4325.1	4660.9	5008.7	5364.5	5743.2	6132.3	6539.3	6965.1	7413.9	7885.1	4381.4	8306.2	9462.4	10053.6	10665.7	11365.8	12102.9	12912.4	13677.3	15022.4	16424.0	18201.1	20727.3	000
		CNTCT		7.7	B •5 ú	8• 3	10.5	12.7	15.1	17.3	19.7	22.3	24.5	26.7	29.5	32.1	34.7	37.2	*0*	42.5	450	A 0.3	51.1	£4.1	57.3	60.3	63.6	6.09	70.3	73.7	77.5	8103	95.3	20.5	0.45	5 W . 6	103.5	105.3	115.2	122.0	129.3	137.7	146.5	90° 5
		11.	Z	•	000	2.6	0.5	1.5	2.1	2.5	3.7		5.1	5. B	6.5	7.3	8.2	- •	10.0	10.9	11.7	12.6	13.4	14.7	15.2	16.3	17.3	18.5	19.6	20.B	22.0	23.3	24.6	25.0	27.2	28.6	30.2	32.1	30.0	37.2	40.5	6.5	.0	0.0

B FORM INTERIOR

STATION NO. 425 MUNTINGTON, BVA

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RIGINAL PAGE	3
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7 155.	RANGE	ž	0.0	0000	0	**0	1.2	3	<b>5.</b> 6	3° 5	, ,	4.2		5.6	\$°		8.4	0.01	12.1	14.3	16.5	16. 9	20.9	23.1	25.4	29.3	31.3	33,5	35.5	39.9	43.9	46.5	5C. D	54.4	59.7	65.7	72.1	5.666	6666	6665	6.656	6 13 6	5 0005
101	Ĭ	PCT	96.0	0000	95.0	89.7	A5.3	85.6	0.09	82.5	87.	86.5	9.7.6	38.1	90.0	69.7	9.06	9106	91.9	99.4	86.4	85.1	93.9	82.0	78.2	76.1	14.8	72.0	0.00	€ 5. €	61.0	6 * 6 6 6	0.00	9966	6000	60605	6000	6.665	6666	0.00	0.000	606	5 *665
	их я 10	GM/KG	10.6	90.9	10.3	0.0	D• 3	7.8	7.3	6.7	9.9	0.0	50° 50	5.4	5.3	5.3	5.1	5.0	4.5	4.2	3.6	3.2	2.9	2.5	K.0	1.6	1.3	0•1	0.8	0.5	F • 0	600	6.65	99.9	6.56	6.66	600	96.9	6.66	600	600	99.9	6.66
	E POT T	20 ¥	318.7	6.666	314.0	314.8	314.9	314.5	314.2	313.7	314.6	315.5	313.4	315.2	315.4	315.3	320.9	322.7	322.7	324.0	323.8	324.9	326.2	320.6	326.0	326.8	327.4	327.7	324.3	320.6	324.5	6.466	5.666	6.666	6.656	6.566	6666	6.656	6666	0.656	6.666	0.000	0.000
	P01 1	3 2	291.5	000	291.3	291.5	293.0	293.7	294.8	295.7	296.7	297.1	298.1	300.1	301.7	304.3	306.2	308.3	309.5	311.7	313.0	315.0	317.1	318.7	320.1	321.4	323.0	324.3	3.5.6	326.7	327.3	328.4	329.3	330.1	330.5	330.5	346.7	3°03	0.00	D • ? ?	0.00	49.9	6.66
	V CCND	M/SEC	2.3	666	T • 7	••	0.0	0.5	•	-0-1	-1.2	-0.8	1:1	4.7	7.1	7.9	<b>6.</b> 5	9.6	9.2	7.0	5. 3	4.2	3.2	2.3	3.6	5.0	#1 **	£•3	6.7	8 • 2	10.0	9.6	12.1	13,3	13.7	14.9	-1.2	0.50	0.00	000	600	000	6.63
1975	U COMP	M/St C	6.3	7.00	ð.¢	11.2	10.0	12.9	9.3	0.5	6.0	6.7	0.9	£	12.3	17.1	20.9	23.4	22.0	22.2	22.7	22.3	24.9	23.7	25.9	26.5	22.5	28.0	26.4	27.8	20.4	24.3	31.7	32.8	31.4	32.1	36.2	6.66	606	6.50	o.00	6.66	3.00 0
APHIL 1415 GNT	SPLED	M/SFC	6.7	000	5.0	11.3	10.9	12.9	••	9.0	٥.	6.9	<b>6.2</b>	10.0	14.2	18.8	22.6	25.4	23.9	23,3	23.4	22.7	25.1	23.6	20.1	27.1	23.4	28.7	27.6	29.0	28.7	26.1	33.9	35.4	34.34	35.4	30.24	6.66	000	3.00	600	0.00	0.00
2	910	Š	250.0	6.66	251.6	2000	276.2	267.9	26404	270.5	278.8	277.2	254.6	241.7	240.1	245.2	247.8	247.3	247.2	252.5	255.5	259.3	262.6	264.3	2¢2•0	257.6	254.0	257.4	255.9	253.5	249.5	248.4	240.2	247.9	246.5	245.1	271.8	6.56	600	0.00	666	000	6.66
		90	14.3	666	13.9	11.3	0.0	9.0	7.1	5.5	•••	3.1	1.5	0.0	1.0-	-0-5	**!-	-2.3	-4.2	-5.7	-8.2	-10.0	-11.9	-14.4	-17.5	-20.6	-23.6	-27.3	-31.0	-35.4	9.00-	6.65	5.66	6.65	6006	0 3 6 6	6.65	6.65	600	000	49.9	6.65	64.6
	TEVP	0	14.9	66.6	14.7	0 * £ 1	12.3	10.0	9.6	8.3	6.8	4.8	9.0	5.6	1.4	1.0	-0-1	-1.2	-3.0	E • • •	-6.3	0.0	-9.7	-12.0	-14.6	-17.5	-500-	-23.7	-27.2	-31.2	-35.8	-40.4	-45.5	-51.1	-57.4	9.43-	-62.5	0.00	6.65	66.6	0.00	666	0.66
	PRES	Ð	976.0	1000	975.0	950.0	925.0	0000	875.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500°0	.75.0	450.0	425.0	0.004	375.0	350.0	345.0	300.0	275.0	250.0	225.0	20000	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	ME I GHT	M (F)	258.0	666	306.7	526.2	750.7	990.3	1215.1	1455.6	1702.2	1954.5	221302	2479.3	2753.4	3036.4	3328.8	3631.2	3943.4	4266.5	4601.1	4948.2	5309.1	5684.5	6075.7	6483.0	69000	7355.6	7824.3	8317.2	8637.7	9388.7	9975.5	10 6 0 2 0 9	11276.5	12010-0	12820.4	e •66	000	0.00	6.66	0.00	0.00
	CNTCT		7.6	99.9	7.7	<b>6.</b> 9	11.7	13.8	15. 3	18.1	20.2	22.4	24.7	26.9	29.2	31.0	34.2	36.7	39.	41.4	B • •	.7.3	600	53.6	500 3	60.3	63.4	00.0	76.4	74.2	76.3	82.4	P6. 7	91.5	\$6.6	102.0	106.0	7.60	665	0.65	£ 65	66.3	600
	1146	<u>z</u>	6.0	600	0.0	1.0	2.0	2.9		5.2	6.2	7:-	8.6	9.8	10.1	11.0	12.9	14.2	15.6	17.2	10.0	20.€	21.9	23.4	25.0	26.8	26.5	30.3	32.0	33.9	35.8	37.4	40.1	42.1	44.7	47.5	50°	0.00	666	000	6.00	600	600

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STATION NO. 429 DATTEN. OHIO

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• PY SOEEC MEANS ELEVATION ANGLE BETREFN 6 AND 10. DEG • EV TEBE BEANS TEMPERATURE OR TIME HAVE BEEN INTERPCLATED •• BY SPEFO MEANS ELEVATION ANGLE LESS THAN 4.

			*	AP41L 1505 GM1	1975					•	162 16.	0
STEMP	7.	CEW PT	810	SPEED	2	V CCMP	P07 T	E POT 1	MX RTO	£	Z 4	A 2
	o o	u g	8	M/ SEC	M/ SEC	M/SEC	¥ 90	9 9	CH/KG	PCT	ž	90
989.6 16.7	- 1	4.6	250.0	3.6	# * F	1.2	292.2	321.2	11.2	92.0	0.0	ů
14.3	-		250.8	, , ,	,		0000	9.00	•	6 6 6	600	
12.9	=		240.0	0	F . 4	(A	291.5	315.4	~	42.7		
		•	429.1	1.1	3.0	3.1	291.5	310.6	7.2	81.2	9.0	.,0
12.0			239.6	2.0	2.4	•••	294.8	313.6	7.0	7104	0.3	95
. 12.5	7.0		192.0	1.1	0.2		297.5	312.9	5.6	44.1	0.0	91.
	2.5	•	234.8	••	3.3	2.3	298.2	313.2	5.4.	56.4	1.0	57.
9.2	2.7		248.8	9.2	9 <b>.</b> 6	3, 3	299.0	314.7	5.7	64.1	1.3	#1
0.4	9:		247.3		12.9	•	300.4	315.3	5.4	03.8	o • T ·	9,4
9.9	•		257.2	14.9	1.4.	3,3	301.6	315.6	2.0	63.2	2.7	•
6.2	-2.4		272.9	0 **	14.8	-0.8	303.9	316.2	P. 3	53.9	3.4	°,
	0.0	•	286.7	14.7	16.0	8.4.	300.4	318.6	4.2	53.2	4.2	45
3.6	- 3° 9	-	288•8	19.3	18.3	-6.2	307.0	319.1	1:,	58.6	5.1	P.Z.
0.0	-2.4	-	285.8	20.0	19.2	4 E 5	307.3	321.0	. 8 • •	78.6	0.0	;
-1.3	-2.6	-	201.3	19.8	10.5	-3.8	308.1	322.0	<b>0.4</b>	89.6	7.2	<b>6</b> 9
-2.0	-4.5		274.0	18.7	16.7	-1-3	309.7	322.8	4.5	90.5	e.	
•••	0,0		264.1	16.1	16.0	<b>3.</b> 8	31100	323.4	4:1	89.4	9.6	Ç
-6.7	.8-		259.0	21.1	20.7	0	312.6	323.3	3.6	86.5	10.7	•
550.0 -9.0 -10.2	-10.2		258.0	24.3	23.8	5.1	313.0	323.5	3.2	91.0	12.1	6 1.
8.01-	-12.1		259.0	26.0	25.5	0.0	315.8	324.7	2.9	83.0	13.4	E 7.
C-91- 6-91- 0-00C			2.0.2	25.9	25.6	•	317.6	325.4	2.5	87.9		ě
0.61	7.7.		****	2002	0 1 0	n (	310.0	326.3	2.1	82. A	17.4	J.
0			*****	9 0			12103	326.7	1.7	77.2	19.2	ì
			1000		9 0 0	9	3666	26065	7 .	72.7	21.	D.
				0 0 0 0	7 00 7	n :	323.9	327.4	•	75.0	23. F	74.
	6 9 7 6		C.002	21.5	2002		324.8	357.0	0.7	63.0	26.3	9.
9.15.	֡֜֜֜֜֜֜֓֓֓֓֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֜֓֓֡֓֓֡		263.9	26.6	26.0	8°.	326.0	327.6	••0	58.0	28.2	3
E *07-			528.9	26.1	25.6	0	327.3	328.4	0°3	56.1	30.	
30000 -4001 6000	000		249.4	26.2	24.6	9.2	328.9	6.66	6 66	0.656	33.6	ť
-45.2	666		2000	24.5	2201	10.7	329.8	6*666	6 * 6 6	6666	36.5	£
	60.6	-	246.A	30.9	28.4	12.1	330.0	6.666	666	0000	35.	1
-57.4	99.9	•	245.9	31.6	28.9	12. 3	330.6	6.036	69.6	6.666	4.3.7	7.4
-62.7	6006	Ĭ	250.4	35.4	31.4	11.	333.5	940.0	6.66	0000	* 68*	7.7
	69.6		259.1	27.4	26.9	5.2	347.5	6.666	0.50	0 000	52. 7	H
-58°3	6.65		260.	27.6	27.2	••	369.7	6.066	0.00	0000	200	7.
-59.8	66		262.8	27.1	26.9	•	386.7	666	0.00	000		
-56.1	66		284.8	17.2	16.6		415.4	6.505	99.0	000	72.7	
-62.9	66	_	27102	14.4	•••	-0.3	1.1.4	6.056	000	0000	76.1	7.7
-56.1	6		281.6	3.7	3.6	-0-1	506.5	6000	3.66	0000	79.5	96
	99.0		336.5	2.1	9.0	-1.3	641.0	6.666	6966	6666	79.5	. A

STATES PASSES IS

STATION NO. 433 SALEM: 1LL

APHIL 1445 GPT	1075			
SPt ED	0 0000	d>33 >	POT T	E PUT
M/SEC	W/SEC	W/SEC	DG #	90
7.7			255.9	3226
•	666	6.65	600	656
0.00	•	6.66	000	666
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000	3°00		7.0	700
0 0 7 7		0 - 1	6400	320
7.2	- 0	7.2	250.5	3250
8	-1.6		30 %	3120
	-5.4	-3.0	305.6	3110
•	-2.3	-4.3	306.6	300
•	-0-5	-5.0	307.4	308
•	٠	-5.6		307
•	•	-4.2	ě	308
•	•	•	308.3	300
2.9	P • 7		00000	015
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	•		310.1	312
	1301		312.3	313
	15.7	5.5	314.2	315
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8	21.3	8•1	5	31 7
è	24.5	.0	-	320
ė		1 -1	_	320
32.9	30.0	3.6	320.1	321
				100
				000
	47.0	16.8	326.6	666
	46.7	1300	30	666
	46.5	11.5	33.	666
50.6	48.3	15.1	36	666
	36.1	8.7	352+2	666
20.8	27.6	11.3	20.	666
27.5	24.9	11.0	ä	000
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STATION NO. 451 DODGE CITY. KAN

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A MINISTER OF THE STATE OF THE

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• EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 OEG • BY TEW MEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

												•	io 1 For	0
CNTCT	#E 16HT GF#	PRES B M	4 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DEW PT	<u>a</u> 2	SPFED M/SEC	U CGMP	V CCMP	PUT +	E POT 1	MX RTU GM/KG	P C	RANGE	7 V
_	268.0	977.8	16.3	16.1	140.0	7.7	•••	Ø •	254.9	325.9	11.9	67.0	0.0	ė
_	6.65	10000	666	6.66	666	99.9	600	6.65	666	606	6.66	6666	5.666	.366
	292.6	975.0	17.3	14.8	143.1	0.0	8.4-	•••	294.0	322.8	11.0	85.4	•	34.7
_	513.3	950.0	13.0	12.6	147.9	8.1	0.4-	7.	292.6	317.9	9.7	91.9	0.5	323.
	738.1	925.0	12.2	11.2	141.8	9.0	0.5	7.5	293.0	316.9	9.1	93.6	0	326.
	4.696	0.000	15.6	5° u	117.0	8.7	-7.8	•	298.4	315.5	6.3	50°¢	:	32 C.
_	1203.2	875.0 ·	15.0	1.5	102.5	6.9	9-9-	1.5	300.0	313.7	•••	.0.1	1. b	31.2.
۰	1452.8	850.0	13.1	<b>5.</b> 1	55.5	0 ° 0	-3.0	0.2	300.6	315.3	. E*S	47.2	2.1	32.7
•	1702.9	825.0	11.2	*.	0.34	3 <b>.</b> E	-2.2	-2.2	301.1	315.5	5.1	50.0	2.2	33.3.
£0.9	1954.5	600.0	9.7	0.0	344.7	1.3	0.3	-1.2	302.2	316.6	5.1	54.3	2.2	*4.62
23.2	2222.6	775.0	7.9		207.3		1.7	-0.5	303.0	318.4	5.5	63.2	2.1	4967
25.5	2492.€	750.0	6.4	-3.6	285.9	3.9	3.7	-1:-	304.0	315.3	3.9	48.9		301.
27.7	2770.1	725.0	6.4	-7.3	296.3	7.1	6.3	4.8.4	305.2	314.2	3.1	\$ 0.0	1.0	334.
30.1	3055.4	70C .0	3.7	-16.8	6.666	6066	99.9	6.65	306.7	311.3	10.00	20.7	6666	.,66
32.6	3349.3	675.0	1.3	-16.8	6066	6.66	000	666	307.2	311.9	1.5	24.6	339. 9	656
35.2	3651.5	650.0	-1.3	-16.7	6666	666	99.0	666	307.6	311.8	P • 1	25.1	6 *666	200
37,5	3962. B	625.0	-3.5	-19.0	6666	6.66	6.66	6.65	308.6	312.9	1.1	28.7	5 .666	494
40.2	4263.9	0.009	-6.0	-22.3	256.9	14.4	11	3.3	30% 3	312.7	1 • 1	26.1	1.	5
42.7	4615.2	575.0	1.0-	-23.9	254.4	19.9	19.1	5.3	309.5	312.5	3.0	28.7	3, 2	
45.4	4957.3	550.0	-11.9	-23,1	252.5	19.3	18.4	0.0	310.0	313.5	1.1	38.9	**	£.
48.4	5311.3	525.0	-15.1	-22.9	246.8	20.5	19.1	7.4	310.4	314.1	1.1	50. e	6.2	7.
51.2	5679.2	500.0	-16.6	-23.1	251.0	25.7	24.3	8.3	312.9	316.7	1.2	56.9		76.
54, 3	60£3.6	475.0	-18.6	-33.3	250.9	44°9	27.3	••6	314.9	316.6	0.0	26.1	10.3	75.
57.1	6465.0	450°C	-21.0	-37.5	250.6	31.2	29.4	10.	316.8	318.0	6 °0	21.8	13.0	7**
4.09	9.48.99	425.0	-24.3	-32.2	248.6	32.8	30.6	12.0	317.9	319.9	9.0	47.4	16.0	7 3.
64.0	7323.1	0.004	-27.9	-34.9	249.7	31.6	29.0	11.0	318.8	320.5	0.5	50.9	19.3	72.
67.3	1784.0	375.0	-31.0	-30.0	252,3	31.8	30.3	4.4	320.6	321.8	0.3	44.8	22.5	72.
70.8	8265.2	350.0	-35.4	-63.3	250.6	31.9	30.1	10.6	321.0	321.8	0.2	43,5	25.8	72.
74.7	8761.1	325.0	- 39.3	0.00	252.5	31.2	29.8	•	322.5	322.9	0.1	30.4	29.4	72.
76.8	9323.4	30000	Ø * E • I	0.00	255.4	32+9	31.8	E E	323.5	6.666	66.6	6666	33.3	72.
63.0	9505.1	275.0	-47.6	99.0	257.7	31•3	30.6	£.7	326.2	6.666	66.6	6.666	37.7	7.3
e7, 3	10526.3	250.0	-52.0	666	258.5	34.4	33.7	6.0	328.8	6.666	66.66	5.665	42. B	73.
55.5	11202.5	225.0	-52.8	0.00	259.3	36.6	36.0	6.8	333.0	6*666	6.66	6666	48.0	7.
57.2	11947.6	200.0	-59.0	6.66	257.8	37.6	36.7	7.9	339.4	6.666	6.66	6.666	53.9	75.
03.0	12791.3	175.0	1.09-	666	252.9	37.5	35.8	11.0	350.7	6.656	600	6.665	60.2	7
6.50	13746.2	150.0	-59.3	600	253.9	31.1	59.9	9•0	367.9	60666	60.6	6665	67.0	74.
116.3	14687.8	125.6	- 58.8	666	265.9	36.7	36.6	2.6	386.5	6006	60.6	0.666	75.5	75.
24.7	16302.8	100.0	55.3	69.3	249.5	9.0	9.0	2 • 1	450.5	6.666	66.66	999	82.3	76.
135.0	16103.7	75.0	-65.9	600	270.5	7.0	7.0	-0-1	1.11.	6.666	60.6	0000	67.1	75.
146.5	20645.7	50.0	-54.5	0.00	248.7	•••	٠,٠	-2.0	515.2	6.666	0.00	0000	91.3	75.
160.0	24 1 1 1 A	0.80	- 691	0		•								

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						<b>5</b>	A091L 1415 GPT	1975					**	153 16.	٥
2	Cuter	140.5	900	25.00	2	ē	69565	940	2		* ***	2	2		
2 2	,	# U U	80	0 00	90	2 2	W/SEC	MYSEC	M/SFC			GM/KG	E 5	Manage P.G.	u 19
0.0	;		1012.3	10.3	13.4	3.666	600	6.60	66.9	291.7	316.7	9.0	13.0	•666 6 656	:
E *0	5.5	112.0	10000	16.6	12.0	0.000	000	0.00	3.00	290.9	310	9.0	74.0	o	ċ
1.2	9.0	327.7	975.0	14.2	5 - 7	0.000	0.00	0.00	0.00	250.6	# 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	03.0	•	•
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	0	1004.0	9000	12.4		0000	0	0.00	• • •	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	316.0		77.6	0000	• ;
	16.0		875.0	10.9	7.9	6666	6.66	99.6	0.00	296.2	316.8		81.5		
5.3	10.3	1492.8	850.0	11.2	5.7	0.656	0.00	40.0	0.00	258.7	317.3		69.0		:
6.2	20.5	1731.8	625.0	9 ° 6	4.2	6.666	666	0000	6.03	299.7	317.0	6.3	66.1	ų.	•
7.1	22.€	1 36 7 . 1	800.0	9.5	2.6	0.000	0.00	0.00	6.65	300.7	317.0	9.0	60.4	•	•
1.0	24.2	2248.8	775.0	6.3	••	6666	000	9.00	0.60	301.2	316.2	5.3	0 -69	•	:
0	27.4	2517.0	750.0	-	0-0-	0.000	7.00	6.66	6.56	301.7	315.5	6.4	71.0	٠	:
•	2 3 9 3	2701.9	725.0	2.1	4.1-	0.000	0.00	5.66	666	302.4	315.9	•	77.€	•	•
	32.	90708	1000	•	1.9-	0 0 0 0	o :	6.66	6.00	30 % B	314.2	9.0	62.0	0	:
		33000	0.00	2.0-	• 1 3 •	6.66	5.00	6.66	0.00	305.7	311.6	2.0	9 ° ° °	•	•
7		20.00	0.00	0.2	**SI-	0.000	•	0 0	6.66	3000	312.3		35.0	۰,	:
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100	51.	532901	525.0	-13.7	123.6	0.000	0	0.00	0	312.0	315.5			. ~	: :
20.4	S. 0. 2		0000	-16.2	-30.3	999	200	0.00	0	313.4	315.5	0	20.0		: :
41.7	57.0	5063.3	475.0	-14.6	-23.4	7.500	000	6.65	666	315.1	319.0	102	65.6		
23.2	6643	6435.5	450+0	20.2	-22.8	7.000	666	6.66	66.0	318.0	322.4	1.4	79.5	\$65.5 C.566	
20.7	£ 3. 6	6907.2	425.0	-22.8	-26.0	0.000	7.00	6.66	6.60	319.8	323.4	::	75.1	•	•
25.2	66.7	7349.0	C.000	-25.9	-30.3	7 .560	6.66	6.66	600	32103	323.9	0.0	66.3	•	
27.0	70.3	19619	975.0	-29.7	-34.3	7 °0 6 6	000	000	£0.0	322.3	324.2	0.0	94.1	r.	•
	73.0	6.000	350.0	-23.7	-37.7	0000	0.00	0.00	000	323.3	324.7	4.0	66.6	•	
		69150	325.0	6.45-	5 3 5 5	0 0000	3 ( G	D • A •	6.65	324.4	325.4	n • 0	57.1		•
25		935150	2000	0 0 7 0 0	2 0			• • •	•	32501	B • • • • • • • • • • • • • • • • • • •	P (	000	990.0 9 990.	• .
90	600	10%66.4	250.0		7	2.000	000	000	0.00	327.4	0 000	0000	• • • •		: .;
38.9	55.2	11237.0	225.0	-98-	2.00	0.666	0.00	6.66	0.66	329.5	0.000	0.00			
41.5	100.2	11974.7	200°0	-:0.3	60.6	6.336	46.6	000	6.03	340.4	6.656	000		993.9 9 .5.6	
43.9	105.3	2807.	175.0	-63.4	0.00	0.666	99.9	90.0	6.65	345.4	6665	600	6.666	943.9 J.19.	
47.0	112.0	•	ċ	100-	• • •	4 *666	0.00	99.9	000	359.7	6.656	0.66		e	•
0.0	118.9		'n,	5.50	* * 66	0.000	0.66	0.00	0.50	354.5	6.666	000		o	
920	126.7	16255.8	000	-57.6	0.00	0000	0.00	000	0.00	410.4	0.000	0.66		0	•
61.			å,	5.00-	<b>0</b> • <b>0</b>	7 ° 0	0.00	0.00	6 ° 6 °	0.00	0.000	000		0	
		700	0 0	0.00	600		0.00	• • •	60	506	0.00	6.66	000	c	•
-	7 0 7 1	200700	0.00	9 * 7 3 -	•	,	•	• • • • • • • • • • • • • • • • • • • •	• • •	633.3	0.000	6.6	• · · · · · · · · · · · · · · · · · · ·	650 6 556	•
•	e ev spee	EV SPEED WEANS ELEVATION	EVATICH A		NGLE BETREEN 6 AND 10	40 10 OEG	ي		ORI	213.	ORIGIALL				
•	e Ev Tebf	EY TERF MEANS TEMPERATURE	IPERATURE	OR TIME	OR TIME MAVE REEN INTERPOLATED	INTERPO	LATED		, ac	TWATE	DAC				
-	305 10 11	ED HE ANS E	LEVATION	ANGLE LE	SS THAN 6	b DEG			3	, aoo,	TACE IS				
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STATION NO.	ALBANY. N

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156 16.	RANGE	3	•	0.2	0.0		1.2	1.6	2.5	2	4.5	4.2		T.	0	0 • 0	<b>6</b>	10.3	11.6	12.9		15.4	17.0	10.5	20.4	23.1	25.9	28. 7	32.2	36. 3		0.0	E * 05		200	000	97.	94.5	966	104.1	106.€	106.4		
ä	į	PCT	96.0	83.7	04.1	93.5	95.6	93.5	93.2	900	87.¢	82.3	75.4	69.2	72. E	48.5	30.9	35.7	41.1	31.3	33.2	26.9	51.2	90.2	84.3	77.2	71.9	71.2	6 E . A	52.1	22.0	0 00	0 000	,	3	9	6.666	60666	0.666	3.00%	999.9	3 °6 %		
	EX R40	GM/KG	7.1	9.9	<b>6.6</b>	7.5	7.6	7.2	7.9	7.7	7.0	•	5° 3	<b>.</b>	:	2.7	1.6	1.6	1.6	1.1	1.0	0.7	1:1	•:-	1.3	1.1	0.0	7.0	<b>9.</b> 0	0	• •	0.00	0.00			900	0.50	99.9	60.6	99.9	6.66	90.0		
	E POT T	90 ¥	303.4	302.5	301.3	307.4	309.9	310.1	315.4	317.4	316.5	314.7	314.7	313.2	312.9	311.1	313.0	310.5	311.0	3000	310.3	311.0	313.7	315.4	316.1	318.6	319.6	321.0	321.6	321.9	321.9	0.000	6.000		0000	0.000	6.666	999.9	99%	4666	6.636	648	3	
	P01 T	¥ 90	285.0	204.3	284.3	268.0	290.1	291.1	294.5	296.6	257.5	248.2	299.9	3000	301.2	303.2	304.9	305.5	306.0	306.5	307.3	308.8	310.1	310.8	312.1	315.1	316.8	316.7	319.9	320.9	321.6	323.9	326.0	0 011	3320	351.0	364.6	392.4	420.2	••6••	511.2	636.4	AL PAU	VITA LATIV
VALUES	A CC#B	M/SEC	6.9	4. H	•	7.0	:	<b>5•</b> 8		1.2	2.0	<b>5.</b> 6	0.1	-2.0	-1.1		•	•••	2.1	0.2	0.5	0.0	6 • 1	3.7	5.3	5.6		0.,	3.2	7.¢	0.0	10/-	-17.7		-26.1	-12.1	-5-5	-10.2	-10.5	-1.5	- 3.1	-2.	ORIGINAL PAGE IN	O Car
1975 MINUTE	O COMP	M/SEC	-2.5	6.0-	2.3	4.5	9.6	13.7	11	12.7	14.0	13.9	13.2	19.2	16.8	16.2	16.8	17.5	17.1	 	19.7	20.3	20.0	22.6	26.3	32.4	32.3	35.6	36.1	41.2	43.0					33.6	36.4	27.4	18.0	2.6	~	•		
24 APGIL 1415 GBT LINEARLY INTERPOLATED FROM WHOLE	SPEED	M/SEC	7.2	3.5	2.4	8 · 9	10.6	11	11	12.6	-:-	14.1	13.3	19.3	16.0	16.3	17.3	18.2	17.2	18.0	19.7	20.3	20.7	22.9	26.8	32.9	32.6	35.8	30.2	41.2	6.5	0.10			19.00	35.70	36.0	29.2	50.9	3.00	8.7.	2.4	,	<u>ا</u> : : و
24	<u>a</u>	8	160.0	164.3	260.3	212.9	245.5	257.9	263.4	264.6	261.9	259.5	267.0	276.0	273.6	263.4	255.0	254.8	263.1	259.5	268.7	207.3	204.6	260.8	258.7	240.2	262.7	263.7	265.3	26C. 4	270.5	2.4.6	Z 0 0 0 0		296.5	289.7	278.6	290.5	300.3	361.2	69.3	344.9		
LY INTERP	7	90	8.8	6.2	7.3	6.7	9.5	7.1	6.3	7.6	5.7	7.1	1:0	0.7	£.6.	-6-	-15.9	-15.3	-16.9	-22.3	-53.4	-28.0	-23.5	-50.9	-22.0	-25.4	-28.7	-31.5	-35.3	11.7	-53.	•	0 0		66	666	600	66.	90.0	600	000	***		CLE BETWEEN BAND 10
_	1549	93	1:1	9.01	8.2	7.0	9.0	••		•	7.6	A)	9.0	3.2	1:1	0.3	•0-	n•6-	-5.0	-9.4	-10.0	-13.0	-15.3	-16.3	-21.0	-22.5	-25.4	-27.9	-31.5	1991	6.66-	9.5.			-63.4	-60.0	1-19-	-50.0	-55.7	-56.	-56.2	-81.7	****	שפרני מני
MAVE CEE	PRES	e 1	1001.9	1000.0	975.0	950.0	925.0	. 0.006	675.0	820.0	825.0	0000	775.0	150.0	725.0	100.0	675.0	650.3	625.0	60000	575.0	550.0	525.0	2000	475.0	450.0	425.0	0.000	375.0	350.0	325.0	0000	0.00	200	2002	175.0	1=0.0	125.0	100.0	75.0	:	25.0		EVALLER AND
CA THE PALP WINUTE MAVE EEEN	# 1 GH	<b>3</b>	96.0	101.9	21201	527.6	749.8	977.3	1211.0	1451.8	16661	1052.4	221204	2479.4	2753.4	3035.2	1326.7	3625.7	1935.5	4.253.9	4562.7	4922.5	5276.0	5642.7	6023.6	6422.2	6840.4	7578.4	7738.0	#223.4	8734.3	7	6.500	0.000	11894.6	12712.9	13672.3	14825.0	16244.8	18074.9	20634.9	25116.3		-
SA THE PL	ChTCT		9.6	5.7	7.9	10.1	15.1	1	16.5	10.5	21.1		25.9	26.3	30.8	9.00	35. 4	36.6	1:1	•••	* C • 9	0.04	52.7	£5.7	56.9	e 2. 1	65.3	64.7	72.1	75.6	80.3	B • 7			192.5	106.3	114.5	121.5	129.3	138.0	÷	156.7	4	2246 73
AMGLES	1885	Z Z	•	1.0	••	•••	2.4	3.2	-	6.5	9.0	٠.4	7.7		•	0.1	12.1	13.2	•••	15.6	10.0	17.0	19.2	20.3	21.0	23.2	54.6	24.0	27.5	<b>%</b> 0° %	1 • 16	76.		4	7 - 10	0.00	• 7. •	51.2	55.6	61.2	•••	70.2	•	, (

OF POOR QUALITY

• EV SPEED MEANS ELEVATION ANGLE BFTREFN 6 AND 10 DEG • BV TEVF WEANS TEMPERATURE OR TIME PAVE REN INTERPOLATED •• BV SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG 15

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OF POOR QUALITY

• BY SPEED WEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • FY TEMF WEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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						*	APRIL 1415 GPT	1975					•		
													•		;
71.	CATCT	HEI CHT	PRES	75.80	04 v PT	0 E	SPEED	C COMP	A CCMP	P 104	E POT 1	MX 8 10	ŧ	PANGE	
I I		# 5	2	90	J 94	8	W/SEC .	WSEC	M/SEC	DG #	2	GM/KG	PCT	*	90
••	6.2	354.0	966.5	15.5	14.5	250.0	1•6	•	1.7	292.7	320.9	10.0	0.00	6	0
•		0.00	1000.0	. 99.	60.6	000	99.0	99.9	000	99.9	0.666	6.66	6666	600	
•••	6 .0	0.00	975.0	99.0	6.66	6.56	600	7.00	200	0.00	0.000	80.0	606	666	550 6
••		523.4	950.0	15.0	15.4	0000	90.0	99.9	99.	294.7	325.3	11.7	98.0	656	
S • #		749.7	925.0	13.6	13.6	0000	000	0.66	99.9	294.6	322.6	10.7	101.3	305	
<b>7. 7</b>	13.0	990.7	0.000	. 12.4	12.4	6-666	6006	99.9	00.0	295.6	322.4	10-1	101.2	366	
n • n	15.9	1217.6	675.0	12.1	12.1	9000	90.0	90.0	9.90	297.7	324.8	10.2	101.1	666	
-	17.9	1460.4	920.0	10.2	10.2	261.9	20.0	19.8	2.5	298.1	322.9	9.3	10101	÷	
•	20.3	1104.8	625.0	••	••	259.0	10.2	18.9	3.5	258.6	320.9	9.2	97.3	เก้	
5.4	22.4	1963,5	0.000	7.2	•••	256.0	10.1	18.7	3.7	299.9	321.1	7.0	96.9	5.9	9 73.
j	24.7	2224.7	175.0	9°9	•••	254.5	17.4	1 6 · B	4.7	301.0	320.0	0.0	91.6	å	
7.5	26.9	2493.1	750.0	•	2.5	256.0	20.5	10.9		302.4	319.6	6.2	96.2		
<b>9.</b> 8	20.4	2769.1	725.0	2.7	0.1	258.4	21.4	20.9	F. 3	303.1	316.9	5.6	67.0	•	
•	31.0	3052.6	100.0	1.2	-1.0	261.2	21.0	21.5	3.3	304.5	319.0	5.1	6.00	0	
10.		3344.8	675.0	-0-5	-3.1	264.1	21.9	21.0	F: *3	305.7	318.7	4.5	82.4	12.	
11.0	36. 7	3646.0	650.0	-2.7	- 3.8	266.A	22.8	22.8	1.3	306.4	319.3	4.5	52.4	-	5 77.
12.0	39.3	39500	625.0	- 3.7	'n	268.5	23.7	23.7	0.0	308.6	317.6	3.0	04.1	*	
13.0	* 1.	4276.4	0000	-5.4	. 9.2	270.4	23.1	23.1	-0-2	310.3	319.9	3.2	74.5	9	1 75.
		4611.6	575.0	-7-1	-17.8	272.4	22.7	22.7	-1.0	311.0	317.0	1.7	42.4	17.	
	47.6	4957.5	550.0	F • 0 -	-37.6	275.1	23.9	23.8	-2.1	314.2	315.1	0.3	7.2	19.2	
17.5	00°	5317.5	525.0	0.01	-36.5	271.6	23.7	23.7	-0-	316.7	317.6	0.3	***	21.	2 87.
	. J.	5692.4	500.0	-11.0	-36.3	271.9	20.5	24.4	-0.1	316.5	319.8	••	12.2	73	
2		6364.3	475.0	-14.3	-28.0	273.8	22.4	22.4	-1.5	320.4	323.1	•	29.9	240	
21.5	9.5	64 40 · 5	<b>930.0</b>	-17.9	-27.8	263.7	21.5	23.4	2.4	320.0	323.7	0.0	42.1	26	•
23.0	63.0	6914.1	425.0	-21.3	-27.2	260.1	23.7	23. 3		321.7	324.9	1.0	58.7	29	_
24.5		1350.0	0.004	-24.8	- 30 - 3	260.2	24.5	24.5	o. 3	322.8	325.4	0	60.1	31.	•
25.0	•	7626.2	375.0	-28.3	-33.9	277.2	24.1	24.2	-3.1	324.1	326.1	0.0	5 <b>8</b> e	33	2
27.7	730.0	6316.0	380.0	-32.5	-36.7	279.0	24.3	24.0	-4.2	324.9	326.3	•	53.3	35	
9.62		803502	325.0	-36.2	-43.7	279.3	31.6	31.4	-5.2	326.7	327.6	0.2	4 Se 6	36	
		0.9950	0 0 0 0	2.04-	3 · 6 · 6	262.9	15.0	0.46	0.0	328.6	6.666	0.00	0.000	42.7	
970		6973.3	475.0	1.63-	•	274.8	43.0	<b>43.8</b>	-7.4	329.9	0000	<b>60.</b>	0000	47.	
P • 6		17601.	250.0	2-15-	6 · 6 · 6	271.3	0.04	0.0		330.0	0000	000	999	520	.00
17.		112770	0.625		•	272.3	5.5	.00		330.6	6.666	000	0000	88	
***	000	12000	200.0	-64.0	000	274.5	40.04	49.3	-3.9	331.4	0.000	60.60	0 000	9	
42.7		12626.0	175.0	- + + •	0.00	291.6	26.20	24.4	9.6-	343.7	6.036	000	0.66	71.9	
	113.5	13778.5	150.0	-59.0	40.0	280.2	23.74	23.3	-4.2	370.2	6.066	66.66	6.666	200	
\$ • \$	1 2C. 7	14928.1	125.0	0.00	0.05	263.7	20.70	24.5	3, 2	368.2	0.000	99.0	6.66	95	
	1 29.0	16345.2	200.0	-68.0	0.00	283.2	15.00	10.6	-3.4	421.5	0.000	99.9	600	90	۰
0.00			15.0	-62.7	99.9	300.0	15.5	13.3	-7.9	441.5	999.9	***	6.666	60	'n
		٠	30°0	4 C.	000	337.2	<b>3.1</b>	2.0	-6.7	510.0	00%	90.0	6.666	8	5 95
19.1	150.3	25114.3	25.0	-20.4	60.0	2 70.4	:	•	0.01	0.00	6.006	60.00	6.6	\$6	\$ 95

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						8	APRIL 1437 GW	1975					5 e r	. 26.	•
# E	CNTCT	ME I GHT	9 8 E S	TEND	CEW PT	<u>a</u> 8	SPEED M/SFC	U CDMP	W/SEC	101 T	E POT T	MX RTO	PCT	AANGE	7 90
	ď				***	0.016	,	0	,	20725	9.01	Ġ	100.0	0	Ġ
8	96.0	0.0	1000		99.3	0.00	600	6.66	6.66	0.50	6.666	000	4000	999.9	919.
•	6.2	297.A	975.0	12.5	11.3	247.6	10.3	13.2	8° 8	208.8	311.3	6.7	92.9	0.3	60
::	<b>6.</b> 2	505.0	0*0*6	12.3	12.9	246.2	1	13.2	<b>6</b> 0	5.00.5	315.1	e • 0	07.7	6	67.
1.8	10.2	136.1	925.0	11.5	11.1	247.1	14.7	13.6	5.7	292+3	315.9	•	97.6	:	<b>9</b> 6.
2.7	12.0	425.4	0.000	10.6	10.3	250.0	6.41	14.0	- 7.50	293.6	316.7	9.0	97.8	% *	÷
3.6	14.1	1194.4	875.0	9.0	1.6	257.8	15.0	17	3.2	294.9	317.1	••	96.8	, M	÷ 3.
<b>6</b>	15.3	1434.9	920.0	7.6	e • 0	267.6	14.3	١٠٠		295.1	314.7	7°3	96.3	<b>6</b>	72.
3.4	1 00 7	1680.8	825.0	••	9.0	265.5	15.4	15.4	- 5	296.2	315.0	7.0	0.50	₩ 1	15.
•	20.3	1933.0	800.0	4.5	4 ° F	263.2		13.7	•	2.26.8	313,5		92.4	a) .	;
7.2	22.3	2191.4	775.0	2°8	n • 1	263.9		9.1.	2 • 1	297.55	312.0	ភ (	2 000	• •	: :
? · 6	24.6	2456.4	750.0	••	-0-	26 9. 5	11.0	0.1	•	25003	312.2	0 0	91.0	: 1 : 1	
•	26.9	2724.9	725.0	0.2	-0-1	274.0	11.2	7:1	<b>6</b> • 0 ·	3000	314.4	<b>6</b> 6	0.46		•
9.01	20.5	3010.4	100.0	9.0-	-1.3	275.4	10.0	10.7	0.2	304.5	316.5	0 · 0	94.7	8.2	
11.9	31.6	3300.6	675.0	-2.4	-3.5	274.0	11:4	11.1	0.0	303.6	316.4	\$ 2	94.2	0.0	95.
12.9	30.2	3268.8	650.0	0 ° F -	-4.7	268.6	12.0	12.0	0•3	305.2	317.2	4.2	9 9° 6		•
14.7	16.5	3909.4	625.0	0.4-	-5-0	20.5.0	14.3	12.3	•	307.3	316.9	•	93.3	10,7	¥ 3•
15.2	30.1	4230.1	60°.0	0.9-	-6.9	266.0	12.4	11.3	0.0	308.6	350.0	<b>6</b>	93.6	11.5	83.
	1:1	4561.0	575.0	6.6-	-15.6	273.3	12.5	12.5	-0.1	308.6	315.0	2.1	65.2	12.4	•
17.4	***	4903.	550.0	-11.0	-10.1	269.5	15.3	15.3	<b>0.</b> 2	310.2	315.4	1.7	000	3.5	95.
	.7.	5256.4	525.0	-13.6	-13.6	265.5	0 00	18.9	1.5	312.3	317.5	1.7	6 %	14.7	
2	£0.3	5527.8	2000	-16.4	-25.5	26.8.8	20.1	20.1	•	313.2	317.3	F • ¥	60.2	16.3	9.
21.9	£ 3.0 £	6010.7	475.0	-20.5	-36-2	269.7	ź2•1	22.1	0 .	313.0	315.0	9.0	36.2	0 * 1	;
23.1	1.95	1.60.00	450.0	- 6.3°B	-64.9	265.2	20.4	20.3	1.7	313.6	313.7	•		19.0	96
***	54.4	6824.6	425.0	-25.5	-60.0	273.0	23.3	23.3	-1.2	316.6	316.7	••	2.0	<b>21.5</b>	÷.
25. 8	6.2.9	7262.9	400.0	-27.5	-62.5	278.0	25.5	25.3	-3.6	319.1	319.2	•	2.0	2 3. €	7.
27.4	66.3	7723.9	375.0	-31.1	-69.5	260.6	20.4	26.0	0.4-	320.3	320.5	0.0	•••	26.0	ċ
ž	70.0	8209.7	350.0	-34.4	-57.4	205.7	33.5	31.6	-11.3	3<2.3	322.5	0.0	7.5	29.6	è
30.A	73.7	A725.2	325.0	-27.6	-55.5	250.5	19.1	35.7	-13.3	324.7	325.0	••	1 3.4	41.0	, ,
12.4	77.7	927202	300.0	-41.9	90.0	262.0	42.2	41. U		326.3	6.006	6.66	0000	35. 7	•
7.5	-	6684.9	275.0	-46.7	3.00	276.0		4 7 e B	-6.7	327.0	8.666	99.	000	100	•
35.0	96.3	10479.0	250.0	-52.3	000	276.0		.0.	-5-1	326.3	6.065	000	0000	45.3	•
100	21.2	11152.1	225.0	-67.5	000	276.5	54.5	20.	-0-	330.3	6.065	00	6000	51.5	9
70.0	4.5	0	2000	-62.4	6.6	2020	52.1		0 0 1	334.0	0.666	0.00	000	58° 0	
•	102.5	0.10751	175.0	-62.7	0.00	D *L 0.2		1 0	P • •	34003	000	Ø • Ø •	•	E .	
	106. 7	13662.5	150.0	1:0:1	0.00	265.3	23.3	23.2	-	366.3	6.000	000	606	66. W	•
.1.3	115.9	1480f.2	125.0	- 20.	000	274.4	33.7	33.6	-2.6	357.4	6666	99.0	6.03	7 3. 3	•
51.4	124.7	16200.4	200.0	2 °C 1	9.0	208.2	•••	20.1	-15.1	424.	0.00	••	600	79.7	2.
99° A	135.7	18046.0	÷	-20.0	0.00	291.0	- · ·	16.2	.6.5	449.7	666	99.0	999.	95.0	•
e 2 · 0	1.6.0	29627.0	20.0	-55.1	0.00	67.6	6.7	•	-1.1	513.7		99.9	000	37.5	•
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36 15	RANGE	3	4 -566	C • 3	0.4	1:0	1.5	2.0	2.4	2.7	3.1	7. S	3.7	4.3	4.2		:		•	4.6	***		1.5		7.7	\$ °	-::	14.1	11.5	10.3	27.5	20.	31.3	36. 7	43.7	10.1	92.	61.3	67.9	72- 6	77	74.7
-	Į	000	0.05	92.8	96.8	9006	96.5	95.3	96.4	100	95.9	76.3	62.3	37.6	21.4	18.9	20.6	31.3	14.7	13.4	9.7	54.5	7.8.7	74.8	62.5	58.1	• 0 • 0	47.7	5C • 2	52.9	80.0	0.000	800	400.0	9000	80.0	0.564	496.0	999.	0.00	0.004	6.0
	MA RTO	10.2	99.0	10.3	4.1	9.2	••	•••	9.0	•	7.5	<b>9.</b> •	en è	2.6	1.3	••	1.0	1.3	0.5	•	<b>6.</b> 3	••	1.0	1.6	1.1	•	0.0	•	•	0.2	•••	99.0	6.56	• • •	000	99.9	99.0	•••	\$	•••	88.0	• • •
	E 001 1	33.7.6	606	310.3	316.9	316.9	318.4	319.6	321.6	320.6	310.9	315.2	315.3	311.1	308.5	368.4	309.4	311.3	309.8	310.3	311.4	316.5	319.5	322.0	321.7	322.1	323.4	320.7	326.0	326.1	0.000	0.750	6.666	0.436	6.666	6006	• • • •	6.000	6000	6.006	0.000	9.9.9
	F 100	29163	0.00	291.5	291.7	292.8	294.4	296.0	297.9	299.6	299.5	300.0	302.4	303.6	304.5	305.2	306.2	307.1	306.0	308.0	310.5	312.1	314.0	317.0	316.2	319.4	321.4	323.2	324.6	325.2	325.9	356.6	327.7	326.4	336.7	345.0	366.2	391.7	11.0	0.444	206.9	639.7
	A CCHP	-0.7	0.50	-2.9	-2.3	1 - 2 -	-1.5	-1:3	-2.2	0.51	-5.5	0.9	-5-7	-3.4	-1-2	-1.6	-0-2	0.5	1:1-	• • •	-0.2	••	1.3	-2.0	7:1	-1.7	2.1		.:.	12.7	16.9	17.1	17.1	19.2	15.1	•	•	:	**	••	-	-2.0
1075	0 COPP		600	9.0	7.6	11.2	10.8	0.0	•	6.2	<b>\$.</b>		2.9	2.9	2.5	1.1	•••	•	0.2	• 0 -	••0	:	•••	17.2	20.2	10.0	24.9	27.9	26.4	28.3	29.5	32.9	33.7	42.0	39.0	25.6	28.1	21.4	15.6	12.0	7:1	3.5
APRIL 1420 GF1	SPEED	•	•••	P • 9	7.9		0.0	•	7.1	•••	7.5	•	•••	•••	2.4	2.3	<u>,</u>	•	:	:	••		0.0	17.3	20.6	10.7	50.9	20.0	29.0	11.1	34.0	37.2	37.0	16.2	0.0	26.4	20.5	21.9	15.0	12.0	1.1	••
*	<u>e</u> 8	2000	0.00	296-1	287.0	200-5	277.6	278.2	287.6	295.0	313.6	324.2	233°1	316.9	295.9	313.6	276.4	253.9	351.0	46.6	203.3	256.3	261.6	276.6	281.6	275.0	263.7	254.4	245.9	245.5	240.1	242.1	2.3.1	245.4	252.8	255.6	266.3	257.3	2¢ 8• 1	267.2	264.0	300.3
	06 v PT	,	0.00	13.0	12.6	-:-	10.0	10.0	9.0	7.9	6.3		-1-1	-9.7	-18-1	-21.4	-22.9	-10.5	-20.5	-35.4	-30.5	-50.0	-10.6	-20.5	-25.3	-29.1	-33.4	-36.6	-30.4	-43.4	000	000	6.60	•••	• •	•••	04.0	•••	•••	•	***	•••
	16.00	9 9	600	10.0	13.1	12.0	11.3	10.1	10.1	0.0	•••	5.1	•••	3.5	1:0	-0-3	-2.5	9:1	-7.1	-9.6	-11.	-13.7	-15.8	-17.1	-20.0	-23.2	-25.4	-29.0	-32.6	-37.3	-42.2	-47.0	-52.7	. 0	• • • •	-63.1	-60.3	-57.1	-57.3	-61.5	-29.0	
	2 2 2	965.3	10001	675.0	950.0	925.0	0.006	675.0	850.0	0.520	600.0	175.0	750.0	725.0	700.0	675.0	6.060	625.0	0.009	575.0	550.0	625.0	200.0	475.0	450.0	425.0	0.004	375.6	350.0	325.0	336.0	275.0	250.0	275.0	200.3	175.0	150.0	125.0	100.0	75.0	20.0	29.0
	ME I CAT	0.00%	••••	207.8	913.5	737.9	567.7	1203.4	1445.5	1693.7	1 44 8. 1	2206.7	2476.6	2752.8	3636.3	3328.2	3628.6	3536.4	425A.2	456 P. 3	4630.3	52.84.0 V	5615.5	9041.6	6445.2	60c t. 7	7336.4	1112.8	82 £ 3.0	9763.1	9227.1	1.0000	10532.5	11293.2	11234.7	12761.5	13717.7	14063.0	16273.7	1 3007.7	20593.4	25035.2
	CNTCT	••	• • •		9.0	10.6	12.6	1	16.6	19.2	21.3	23.6	25.4	24.4	\$0°0	9 97 50	95.0	4.6		•••	47.0	90.05	£ 2. B	55.9	1.00	£2.7	1 - 40	P • 0	7.7.7	11.	65.0	•	• • • •	6.9	172.0	- ce - 3	115.0	127.5	121.0	1:5:1	115.0	196.3
	¥ 1		:	•••	0·2		2.6	3.6	;	0.5	0.0	6.9			6	10.1	11.7	12.8	11.0	15.2	16.3	17.4	19.6	10.0	21.3	22.9	70.0	<b>5</b> \$ 0	27.7	2	31.2	33.2		37.6	* · · ·	42.0	16.2	20.5	55.3	61.2	<b></b>	***

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en.	į	PCI	•••	9000	***	9.0	95.7	95.6	95.7	95.2	2 3.4	23.3	25.4	35.6	38.1	0	53.2	66.1	83.0	72.8	69.0	64.7	56.4	21.0	22.2	13.6	1.0	1.0	10.4	11.0	0.08	6.566	0.0	0.006	• • • •	999.	0.666	0.000	606	4000	***	0.000	***
	M.M. 810	CM/RG	:	99.0	99.9		8.1	9.0	6.7		2.2	2 • 2	2.2	2.7	2.6	2.6	2.7	2.0	3.1	2.3	2.0	3.6	1.2	••	0.3	0.2	0.0	0.0	••	0.2	99.9	60.60	44.0	99.9	900	96.9	600	99.9	40.4	99.0	• • •	90.0	99.0
	F POT T	50 A	311.2	6006	6.000	312.1	312.1	316.2	318.9	316.9	306.3	308.2	309.3	3110.	311.2	311.2	311.9	312.4	314.0	313.0	313.3	313.9	31 3.6	312.7	313.4	314.2	315.6	316.2	319.7	320.8	6.040	6.666	600	0000	6600	444.7	0.000	9.036	64556	6.656	4004	4000	6.056
	P 01 1	3	289.4	606	9 9	20%0	29C.B	253.5	295.7	296.8	295.8	301.7	302.7	30 3.2	303.6	303.0	304.1	304.3	305.0	336.0	307.3	308.8	309.5	311.3	112.2	J13.6	3)50	3 3.1	314.2	320.1	321.3	322.5	323.5	324.2	.31.3	341.3	355.	374.0	300.	421.1	1.6.4	514.5	6.1.9
	4 CE 4 P	3 78 /	-2.0	0 00	0.00	0.5	-0.2	•	9 ° 0	٠ ٠	-2.9	e:-	- 2.0	-1.7	-1-	-1.3	-0.9	-0.1	-1.0	-0-2	2.3	3.8	**	2 • 2	••	0.3	•	4.2		11.3	13.6		:	•	9.2	•	0.0	12.2	10.4	•	•••	-3.2	- 3.5
1075	C CO#P	M/SEC	-1.7	6.0	0.00	-2.0	1.4.7		1.3	-0-3	11.32	6.1-	-2.3	6-1-	-0.5	0.0	•	1.0	:-	2.6	2.7	6.7	7.5	°.	1001	15.4	i 6. 5	20.0	21.9	2 3.3	24.2	27.2	24.2	27.7	16.0	34.3	33.3	29.	91.6	17.1	12.3	7.4.	•••
APRIL 1500 CWT	S rrc £ 0	1/2/C	2.6	92.0	•••	2.9		1.6	1.5	0.1	2.3	2.3	J.0	2.5	1.5	1.0	-:	1.9	1.7	2.6	3.6	7.7	₽•₽	7.0	10.	15.4	۲۰۰	20.4	43.6	25.9	29.5	10.0	7.00		37.0	35.3	34.7	31.9	33.6	17.1	21.1	6.3	3.5
*	910	8	• 0 •	0.00		100.1	61.0	119.0	237.0	151.3	32.6	40.3	D	46.5	19.0	323.0	204.6	250.8	306.4	274.2	229.4	240.3	2.0.0	25.209	265.2	268.7	260.5	259.1	248.4	244.2	242.7	1 - 2 - 2	241.2	26 % 5	256.0	256.5	253.6	247.4	252.0	269.1	246.3	52.8	9-10
	DE . P.	90	10.6	99.0	•••	10.1	•	•	4.0	0 · 0	-0.7	- 10.3	-10.5	-0.3	-0.5	P - 5 -	0.01-	8.6-	-4.5	-13.0	-15.6	-16.3	-22.1	-34.7	-36.7	-43.0	-66.6	1.69-			0.0	40.0	•	0.00	0.0		65.0	97.0	000	0.00	• •	6.69	*
	45.40	٠ ٥	12.2	.03	0.0	5	10.2	10.6	10.0	9.2	10.0			<b>9</b>	3.5	••	-1:1	•••	.6.0	0.0-		-13.0	-15.5	-17.8	-20.0	-23.6	- 26.1	-26.3	0.36	-36.1		9.44.	9.5	-01	-26.9	- 57.B	0.7.	-22.	-57.5	-55.2	1.00-		
	2	•	964.2	0000	475.0	5	925.0	000	675.0	920.0	#25.0	000	775.0	150.0	7.5.0	700.0	675.0	420.0	625.0	0000	575.0	550.0	575.0	2000	475.0	<b>650.0</b>	424.0	000	375.0	320.0	325.0	0.000	275.0	250.0	22500	0 0 0 2	175.0	1 50.0	125.0	0000	1.50	٥. ٥٠	73.0
	ME I CHT	<b>3</b>	0.00	0 · 0 ·	0.00	9.62	767.6	1.4.1	1211.5	1452.9	1693.0	16:50	2.01.55	2487.6	276.00	30 4 7 . 2	3334.2	3637.3	304.5.3	4263.0	1501.4	9.11.50	5244.6	5651.6		5437.7	6846.J	7262.0	7747.6	#255	1001	9277.6	0 0 0 0 0 0	10001	5-26111	2 - 1 - 2 - 1 - 1	12721	13700.9	100001	16293.5	19117.0	20696.0	25177.53
	CHTCT		4.5		6.0	•		r • r ·	15.5	6 - 6	F . C .	22.1	Z:• 3	27.7	000	33.1	.5.		•:•	***	47.7	SC. 9	9.0	57.1		~ .	***	71.0	N - 1	4.0		£ 6 • 6		6.04		2 .011	116.5	12209	131.3			156.0	1000
	41.	Z	•	•	•	•	• •	**	`		•			٠.٠	~ .	10.2		12.5	13.7	15.0		17.7	10.1	20.2	21.5	23.1	20.0	2002	2/2	2002	4 16	9 %			9.0			0 0	24.2				

STEEL BY SE

ORIGINAL PAGE IS OF POOR QUALITY

• BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 PEG • BY TEWE BEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

OMIGINAL PAGE IS OF POOR QUALITY.

• BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWF MEANS TEWPERATURE OR TIME MAVE BEEN INTERFOLATED •• BY SPEEJ MEANS ELEVATION ANGLE LESS TMAN 6 DEG

	•	74	2	ċ	600	.566	0000	99.4	,,00	*665	•666	143.	115.	1 30.	12	119.	114.	111.	119.	107.	103.	36.	94.	.1.		65.	8 3•			÷ ;		7.0	51.0	67.	55	55.	, 9¢	• 9 9	67.	67.	6.9	<b>6</b> %	3666
	37.	PANGE	¥	0.0							_		4	9•1	7 • 1	2.2	2.5	3° 1	3.5	<b>*</b> 5	4	5.0	\$ \$	Š	7.2	6.3	<b>9.</b>	10.6	11.7	13,3		18.0	21.1	23.8	27.2	31. 7	35.0	39.3	4 % B	49.9	56.5		6666
	•	E .	<b>D</b>	87.0	6 *666	6666	9990	6066	74.9	62.1	52.3	46.4	47.5	100	44.5	5 6	52.7	51.0	55.6	5.5.0	77.0	80.3	77.2	65.2	56.5	36.9	6 0 0	100	100	33.7	0 0	0000	6.666	6.666	999.9	0.000	6666	0.000	6060	6.666	0.000	0000	666
		MX RT0	OM/MO	8.3	90.0	600	600	0.00	7.1	5.7	••		;	3.8	3.3	3.5	5.9	2.5	2.3	2.1	2.6	2.3	6:1	1. J	0.0	٥ د	0.1	0.0		o (	N 6	0 0	99.9	99.9	6.66	60.0	6.66	80.6	60.6	99.9	86.0	95.9	6.66
		E POT T	¥	315.1	6.656	6666	6066	6.666	313.0	311.3	311.3	311,3	312.5	312.5	312.1	313.1	311.3	311.0	310.6	310.8	314.3	314.7	314.1	312.6	312.1	313.0	312.7	313.6	1.416	315.6		0.000	6.066	0000	6.666	6.066	6066	0.000	6666	6666	3°666	6.666	999.9
		P 104	¥ 0	293.3	600	60.6	600	000	294.1	295.7	297.7	256.4	300.7	301.5	302.6	302.9	302.9	303.7	303.9	304.5	306.6	307.6	308.3	300.6	309.2	311.2	312.3	313.2	313.9	315.0		318.8	320.2	322.8	330.1	343.6	356.1	375.1	392.6	417.5	452.9	521.5	0.00 0.00
,		A CCMP	#/SEC	-3.5	5.66	000	666	600	6.66	666	60.6		6.0	-0-	-0.7	0.1	-0-5	-1.2	-0-8	1.3	3.0	5.2	e) •	e.	9° 0	6.5	0 • 0	9	9.5	100		13.1	14.7	16.2	11.0	•	7.0	P • 9	0 8	wi **	(E)	•••	o • 6 6
562 NEB	1975	O COMP	M/SEC	9.0	600	6.50	6.66	6.06	600	60.66	7.00		A . 3	••	4.9	0.0	8.7	<b>9•</b> ₹	••	¢•0	9.0	6.0	10.9	14.3	15.4	M • # •	13.6	13.4	7.41	16.8		1001	20.1	21.1	25.0	27.7	0.61	19.5	16.6	18.	13.2	7-1	0.00
STATION NO. North Platte.	APHIL 1450 GPT	SPEED	. SEC	3.6	0.06	666	0.00	000	000	0.00	0.00	6.3	4.3	•	9.0	0.0	7.8	9.2	• •	9.7	••6	10.3	12.1	15.3	16.4	15.7	14.0	0.4	17.5	19.7		23.2	24.8	26.6	27.7	29.4	20.5	21.2	17.3	10.2	14.3	7.1	0.00
STA	8	810	9	350.0	000	0.00	99.9	99.0	6.666	999.	0.666	310.2	274.2	271.5	274.8	269.1	273.5	277.7	274.8	262.1	245.3	239.6	244.1	248.5	250,2	245.6	246.4	245.1	237.0	238.5	2000	235.5	233.A	232.5	244.5	250.3	247.5	247.0	253.1	253.5	247.5	273.4	0.00
			9	0.0	666	60.66	7.00	6.66	7.1	7.0	1.1	-1.3	-2.0	-3.5	-3.9	-5.5	-8-5	-10.8	-12.2	-13.8	-11.7	-13.5	-16.6	-21.6	-26.0	-33.2	-46.6	0.04-	-52.6			0	666	0000	0.66	7 °66	000	6.66	6.66	99.9	666	000	0.00
		TEMP	و	11.7	99.9	6.66	6.66	90.9	11.	10.7	10.	••	S • S	6.7	5.2	8.8	0.0	-2.0	7.4-	-7.1	-8.5	-10.8	-13.5	-16.6	-19.6	-21.6	-24.6	-27.9	-31.6	2926-		M - 4 -	-51.0	-56.0	-57.7	-56.3	-56.0	-55.2	-56.5	1-21-1	-57.3	-51.0	0.00
		PRES	D <b>2</b>	914.7	1000.0	975.0	950.0	925.0	0000	875.0	850.0	#25°0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	6000	575.0	550.0	525.0	200.0	475.0	450.0	425.0	4004	0 0 0 0 0		30000	275.0	250.0	225.0	20000	175.0	150.0	125.0	100.0	75.0	50.0	25.0
		ME 1 GHT	# 5	847.0	666	0.00	000	600	962.0	1218.5	1.60.2	1706.5	1963.	2225.4	2494.1	2769.6	3052.3	3342.9	3641.5	354 9.9	4266.9	4595.8	4936•3	5288.2	5653.1	6032.6	6429.1	6842.3	7274.8	7728.2	210.0	9245.0	5614.0	10426.6	11093.4	11039.2	12685.8	13669.3	14830.2	16247.8	18070.4	20655.3	••
		CATCT		13.7	000	6.56	e °55	66.0	15.1	17.3	1 5. 7	22.0	24.5	56.9	29.5	32.1	34.9	37.4	40.2	42.9	45.9	\$ <b>9</b> 8	5.1.5	48.0	56.3	e 1• 3	64.7	64.0	71.5	200		67.2	91.9	<b>***</b> 95	191.4	107.0	113.3	110.3	126.3	134.7	142.7	151.3	0.00
		1 1 ME	Z B	0•0	?•\$	***	99.9	8	0 0	n .	2.0	æ. N	9.0		5.3	<b>0.</b>	7.0	7.9	9.7	<b>1</b>	10.0	11.8	12.8	13.7	14.7	15.9	17.2		•	21.	26.0	25.7	27.3	29.1	31.2	33. 7	36.5	39.7	43.7	0.64	0.40	65.5	•

March 11 Wall B

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STATE TANKE

		MX RTO GM/KG	9.0	2.0	5.2	5.1	5.3	5.0	•••	6.5	•••	7.0	5.6	5.1	0.4	***	4.2	3,3	3.1	3.0	1.2	1.0	0.0	0.0	0.0	0.0	0.0	••	0	•0	6.60	5.00	0.00	000	0.00	90.0	99.9	666	99.9	99.9	600	600	000
		E PUT T	292.7	293.3	292 • 8	254.4	297.3	302.2	307.0	309.7	311.4	311.8	311.6	311.3	312.0	310.2	314.0	312.5	313.5	314.6	310.1	306.5	307.7	309.6	311.8	313.5	315.6	316.5	317.7	318.2	0000	5	6666	6.656	6066	8000	6.666	6666	6666	6000	9000	6066	0.00
		POT T	278.4	279.2	279.6	201.2	283.5	280.9	290.1	292.3	204.2	255.4	296.3	297.2	298.6	300.9	301.9	302.9	304.5	305.6	306.4	306.2	30 7.6	309.6	311.7	313.4	315.7	316.5	317.6	318.0	0.616	319.9	321.4	325.2	328.7	336.6	351.4	376.1	396.1	421.6	457.5	516.6	641.5
		V CC4P	2.5	5.4	8.3	13.7	66.6	66.6	6.63	000	0.00	666	11.6	••	8.2	? • ¢	6.6	5.7	3.2	1.0	0.0	-2.7	-3.3	9:1-	-2.8	0.9-	-2.4	-2.7	-3.9	-0-	0.6	7.01-	-12.7	-15.5	-16.9	-13.7		10.1	.4.	-7.3	-4.7	-1.7	2.0
909 ME	1975	U COMP	***	-6.7	- 7 - 5	-7.0	666	000	0.00	0.00	000	8*66	9. 8	9.6	6.7	7.4	7.7	10.6	13.0	15.8	18.3	14.2	17.4	18.6	21.5	25.5	30.9	30.1	30.0	25.4	30.2	100	39.3	37.8	31.9	29.0	27.5	26.2	10.2	10.7	0.0	0.4	F 6 -
STATION NO. PORTLAND.	APRIL 1415 GPT	SPLED M/SEC	. 1.6	9.0	11.2	15.4	600	0000	99.9	000	6.66	666	15.0	13.4	12.0	10.1	10.2	12.1	13.4	16.0	18.3	18.4	17.7	18.7	21.7	2002	31.3	30.2	30.2	2005	31.6	* *	6.14	30.0	36.1	32.0	27.9	27.7	18.8	16.4	10.0	1.0	6
ATS Ø	~	8 T Q	120.0	128.5	137.9	153.1	6.666	6.066	0000	9999	0000	6.566	219.5	225.4	226.6	227.1	229.4	241.7	256.0	263.4	267-1	278.3	280.6	275.6	277.5	283.1	279.9	275.1	277.5	2 & 3 o 4	286.5	7.0.2	287.9	2920€	297.7	295.3	279.7	285.1	264.0	296.3	295.5	338.0	102•2
		CEW PT	9.6	5.3	3.3	3.3	3.0	4.5	S. 3	5.1	4.5	3.2	1.7	0.0-	-1:3	-2.0	-3.9	-7.7	-9.1	-10.1	-23.4	-47.6	-600-	-60.7	-63.4	-65.3	-66.5	-68.9	-61.0	6.00	666	0.00	000	99.0	000	666	666	7.00 0.00	0.00	200	600	666	6.66
		TEMP OG C	9.0	5,3	3.0	3.3	4.6	4.5	50 10 10	5.1		3.2	1.7	0.0-	-1.3	-2.0	-3.8	-5.7	-7-3	-9.2	-11.7	-15.1	-17.3	-19.2	11.2	-23.7	-25.9	-59.6	-33.2	-37.6	6.14-	0.0	-51.0	-54.4	-58.6	-60.7	-59.7	-84.5	-54.6	-54.9	-52.1	-63.6	0.01
		PAFS	1013.0	100001	975.0	950.0	925.0	0000	675.0.	850.0	825.9	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	2000	475.0	450.0	425.0	400.0	375.0	350.0	325.0	000	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
		ME I GHT GFM	20.0	125.9	332.5	543.5	760.2	98 1.3	1213.6	1451.0	168501	1945.6	2232,7	2466.6	2736.0	3019.1	3306.6	3604.2	3911.0	422A.3	4556.3	4894.2	£244°3	5608.4	\$58#**	6385.2	6801.5	7237.4	7654.6	9175.4	808108	92180	9100.0	10404.6	11073.4	11809.0	12639.6	13615.6	14787.6	16215.3	18045.4	29643.3	25120.3
		CNTCT		• • 9	c i	11.1	13.6	15.5	10.4	20.8	23.4	25. B	28.6	31.3	34.2	34.9	35.8	42.4	♦2•4	46.5	51.4	34.6	57.7	61.1	64.6	6.0	71.	75.3	72.5	83.2	67.2	410	96.2	101.0	104.3	111.8	117.5	124.3	121.3	139.0	1.7.0	156.0	165.5

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ORIGINAL PAULTY OF POOR QUALITY

LY TEMP MEANS TEMPERATURE OR TIME HAVE BEEN INTERPCLATED BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

• BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED •• EY SPEED MEANS ELEVATION ANGLE LESS TWAN 6 DEG

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						*	APRIL 1515 GPT	1975					162		ပ
# E	CNTCT	ME I GHT	PRES	TEPP	DEW PT	810	SPEFO	CCOMP	V CCMP	POT T	E POT T	8x 810	I	RANGE	24
t T		T 2	D E	9	9	Š	1/2EC	#/SEC	3 JS / W	¥ 9 0	¥ 90	SW/KG	5	X X	30
•	6.2	236.0	982.1	0.0	6.7	20.0	3.1	-1.1	-2.9	284.8	301.0	6.3	83.0	0.0	•0
	F • • • • • • • • • • • • • • • • • • •	****	1000	6.6		•	0.00	0	9 (	6.66	6.666	000	999	6666	336
		510.1	0.000			22.2	9 6	4.5	N . M	1000	20.00	0 4	\$ • B •	• •	2500
1.6	10.4	725.4	925.0		•	29.7	•	-2.2	-3.8	204.7	249.0	) (f	96.1		200
2.5	13.0	951.9			9•1	323.2	6.4	3.0	0.4-	289.1	306.	0.0	97.5	9.0	139.
J. J	15.2	1184.9		8.8	9	295.6	1.0	7.3	-3.5	293.5	311.5	6.8	84.7	0.8	173.
-	17.4	1.50.9	650.0	0.0		20201	7.0	7.4	-3.0	295.4	312.6	•••	80.2	:	153.
<b>S</b>	10.0	1671.6	625.0	7.0	<b>6.4</b>	265.6	7.5	7.2	-2.0	297.8	315.4	<b>••</b>	78.6	:	142.
9	21.9	1925.1	800	;	2.7	281.4	7.9	7.7	-1.5	298.	314.4	5.8	76.8	1.7	1 34.
•	24.4	2185.5	775.0	9.0	0-0	268.1	0.1	0.4	e .0	300.7	314.1		64.1	2.1	125.
D (	26.6	2453.7	750.0	9.4	S	271.3	11.2	11.2	F • 0 -	302.0	312.5	3.6	51.4	2. 7	116.
•	50.	2729.0	725.0	0 •n	-10.	274.1	10.0	10.0	-0-1	303.1	310.2	2.4	36.4	3.4	112.
•	2 • 1 E	3012.5	2000	•	-15.6	269.3	9.0	9.0	•	304.2	309.2	9:	6.00	3. 3	10%
6.01	34° U	E * 0 E E	675.0	0.0	-20.3	270.5	•	0.0	-0-1	305.5	309.1	-:	20.2		107.
	36.6	3605.5	650.0	9-1-	-26.1	277.3	9.0	9.0	1:1-	307.2	309.4	0.1	1 3.4		1 )c.
0 0	9 0	3916.	625.0	1301	-28.1	271.0	12.4	12.4	-0.2	308.9	310.9	• • •	12.4	5.5	104.
	2.24	4238.6	000	- 5.4	-50.0	265.7	13.2	13.2		309.9	311.7	0.0	12.4	6.3	134.
2.5	1 • 3 •	4570.7	575.0		0 - 17	265.7	11.5	1.	•	310.5	312.0	s.0	12.6	7.1	100
•		4913.6	530.0	-11.4	- 34 · 3	266.6	10.1	10.7	9.0	310.6	311.9	••	12.0	7.9	6.5
9.4	91.0	5268.7	225.0	-13.5	-37.1	260.4	11.5	11.4	1.9	312,1	313.2	0.3	11.e	<b>6</b>	97.
F .	200	5638.7	200	9.41-	999	261.0	13.0	7.0	2.2	315.3	316.2	£ •0	10.6	9. K	;
2002	57.1	£025.5	475.0	-17.1	-40.5	269.5	15.2	15.2	•	316.8	317.6	0.2	10.9	10.7	• * 6
21.6	60.	6429.0	4000	-19.5		269.6	17.0	17.8	••	316.7	319.5	0.2	12.6	12.1	•
23.1	C	6851.5	425.0	-22.3	-42.7	274.9	10.4	£ * 0 1	٠	320.4	321.1	0.2	13.5	13.9	94.
		1294.1	0000	8 - 5 2 - G	-43.2	282.2	25.2	21.7	-4.7	321.4	322.2	0.2	17.9	15.	35.
1 • 02	21.0	00000	0.675	8 • 6 Z •	2.00	276.5	22.07	22.6	-2.6	322.1	322.6	0.2	23.1	17.7	35.
	0 0	200770	3300	-32.4	198	264.1	27.9	27.6	5 0	324.6	325.9	• •	55.1	20.0	• 20
	7.5		3636		100	1000	7.00	33.5	0 ° 0	325.7	326.7	n • 0	52.0	23.1	, j.
	67.6	977080	275.0	4.44	, 0	266.6		7 0 0	•	327.5	0.000	60.0	o • o o	27.	92.
		10801							•				***	510	•
200	0 4 5	1116649	2250	157	0	0.000			2	3 3 3 5 2 3	A 0	0.00	9 000	37.6 2	
0.00	1036	11336.0	200-0	0.17-	0.00	256.2				7 4 6	6 6 6 6			9 0	, , , E (
42.6	109.7	1275764	175.0	0.00	0	271.6				0.44	0.000	00.00			E . e
45.6	116.0	13718.0	150.0	-5741	6.00	268.2	2 1.0			171.6	0000	0			•
.0	124.0	1487704	125.0	-56.0	0.00	261.3	25.6	25.5		3020	0000	0.00	000	4 4 4	
53.8	132.5	16297.9	300	-54.7	666	26.5.6	2%0	29.8	2.3	422.1	0000	3	0000		
59.6	141.7	181 35.9	75.0	-56.9	000	285.1	7.0	13.8	- 3.7	4534	0000	0 0	000		
67.0	151.7	20691.3	50.0	-55.5	6.66	302.2	7.1	9	E	512.0	0000	000	0000		. 4
78.9	17 2.5	25161.1	25.0	-50.2	6.65	5.8.5	0.1	-0.7	1.0	040.5	6.665	6.00	6 6 6	900	67.
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3m1,	CNTCT	ME 1 GMT	PRES	TEMP		D 18	SPEED	U COMP	A CCMP	P 104	E POT T	MX RTO	ï	RANSE	74
Z		2 8 8	E)	DG C	90	8	M/SEC	M/SEC	M/SEC	¥ 90	¥ 90	GM/KG	PC1	¥	90
0	4.4	210.0	987.6	1.0	1.1	20.0		-1:1	- 3.9	280.8	291.7	4.2	10.0	0	•
6.66	60.0	6.05	1000.0	666	60.6	666	60.6	66.6	6.63	0.00	6.066	0.70	9999	5 *666	05 50
0.5	7.6	317.0	975.0	5.3	1.2	15.0	8.4	-1.2	-4.7	201.1	252.2		74.5	•	190.
F .	<b>9. 9</b>	626.6	950.0	3.1	1.2	14.7	5.1	-1.3	6.4-	280.9	292.3	*:	01.0	0.3	193.
2.2	11.3	744.2	925.0	1.3	••	20.4	• •	-2.3	-5-9	20102	292.3	4.3	0.46	•	194.
C.	13.4	964.4	0.006	-0-3	6.0-	26.4	7.3	-3.2	-6.5	281.7	292.1	••	95.3	1.0	194
<b>9.</b> 0	15.4	1189.9	675.0	-0.2	-6.2	17.1	0.0	-1.8	-8.7	204.0	291.5	2.8	65.2	1.3	2500
		1423.4	850.0	0 0	-11.2	S • 1	р У	7.0-	9.5	289.5	295.0	••	34.2	1.6	13 P.
	0 4	1016.0		•	7.6-		2.0	n e	C	293.1	300.2	5°2	\$ 0 ° 0	-	195
	0 - 5	0.0161	0.00		0 - 0		•			2,000	36367	B (		2.1	
	26.0	2410.6	250.0		4.80	0.416	•				0000			2.3	9 2 6
	28.1	271305	72.500		F-0.0-	205.5				1000	0 1 OF	n u		•	
10.6	30.5	2995.4	20002	-0-1	-30.8	28100				1020	40 E OF	0			16.1.
11.7	32.9	3285.3	675.0	-1.8	-31.9	275.8	2.01	1001	0.11	303.6	300			- 4	1540
12.9	35.3	3584.8	650.0	-3.4	-32.9	274.0	9.6	9.6	-0.1	305.1	300.3	••0	. 6	3.6	144.
14.0	37.7	3693.3	625.0	0.9-	-34.6	277.4	6.0	A. B	-1.1	305.6	306.7	0.0	F. 2	4.2	1 37.
15.1	40.3	4211.3	600.0	-8.6	-36.3	281.1	8.2	9•1	-1.6	300.1	307.1	0.3	6.5	4.7	134.
16.4	42.9	4519.3	575.0	-111-1	-38.0	241.5	9.3	1.6	-1.9	307.0	307.8	0.2	8.7	5.2	1 33.
17.6	9	4879.3	550.0	-13.3	- 30° •	202.5	12.1	11.9	-2°6	306.3	309.1	0.2	8.0	5.3	125.
T. C.	4.04	5231.0	525.0	-15.8	-41.1	201.6	13.9	13.6	-2.8	309.4	310.1	0.2	<b>6</b> • 5	•	123.
20.5	51.1	5557.7	2000	-18.4	-42.9	276.5	•	14.8	-1.7	310.6	311.2	0.2	<b>7.</b> 6	7.3	120.
61.5	•	5476	0.00	6000		269.1	16.3	16.3	m •	312.1	312.6	-	9.0	•	114.
24.4		40000	0000	) · · · · · · · · · · · · · · · · · · ·	0 0		200	2002		5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	315.9	•	e e	• 01	1120
26.0	63.7	723104	0.004	-20.0	000	279.8	2000	24.6	0 0 0	317.0	31000		1001	12.2	011
27.6	67.3	7685.8	375.0	-32.2		261.1	28.2	27.6	- 13 -	316.9	319.3		9 6	1	107
29.3	10.0	6173.1	349.0	-35.9	-48.3	277.8	30.6	30.3	1.4.	320.2	320.7	1.0	26.4	20.	
31.1	74.3	86 E 3. 4	325.0	-39.9	69.9	269.0	29.5	29.5	0.0	321.6	6.565	60.6	60605	23.4	106.
33.0	78.3	9225.6	300.0	8 · P · ·	0.00	261.4	34.9	34.5	5.2	324.0	6.665	6.66	6.666	26.7	102.
200	64.3	9802	275.0	0 1 4	66	252.6	43.6	•:•	30.	325.9	994.9	000	6666	31.0	96
37.1	6 . O	10424.2	250.0	152.1	6.66	244.4	0.04	0.4	21.6	320.6	6.666	0.66	6666	36.1	916
	E • 1 6	11103-1	225.0	1.56.7	0.66	246.3	2.6	49.5	19.7	331.7	6.666	6 • 66	6 6 6 6 6	43.E	ф Э.
	0.45	1.00011	0 0 0 0 0 0	-59°B	0.00	255.3	6	41.2	B • /	338.0	0.50	0.66	6666	50.7	96.
45.1	6 - 201	0.00621	175.0	9.00	200	263.8	28.5	28.4	** ·	356.0	0.000	6.66	6666	26.1	9 p.
	5 6 6 6	6 • 6 : 9 • 1	0.061	297.5	0.00	26201	25.6	2 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	#) (	371.6	6000	99.9	000	61.2	86.
		14250-4			) (	4000	0.00	0.00	•	3950	6.656	0.00	0000	99	<b>6</b>
	96.0	E-06081		7000	0,00	20400	100	4000	n e		5 6 6 6	666	0.00	73.0	85.
0	167.0	20680-9	0 0	- 420 P	0.00							•		80.2	•
8	0.00	0	0.00	0 0 0	0	0	0		0	9 9 9	-		•		
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						24	APRIL 1415 GET	1975	•				163	3 25.	•
1	CNTCT	ME I GHT GFB	89 10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 kP	DE P	8 90 80	SPEED M/SEC	U COMP	V CCMP	P01 +	# P01 1	SE RTO	¥ 5	RANGE	A 2 0 6
•	••	392.0	966.1	7.0	9.5	180.0	T of	0.0	F C	284.5	2000		0.00	ó	ó
8.0	90.0	60.65	10000	600	60.66	6006	6.66	6006	99.0	80.6	6.666	666	999	6666	8
60.0	6.50	60.6	975.0	60.6	6.66	99.9	6006	99.9	000	000	6006	99.9	6.666	999	
0.0	10.0	531.2	0.050	8.2	6.2	174.2	0.0	0.0	7.9	286.3	302.6	E • ¢	87.5	0.2	•
:	13,2	751.4	925.0	7.5	**	177.7	0.0	•••	0.0	207.7	302.6	5.1	61.3	0.5	357.
8.0	15.5	976.8	0.006	9 • G	4.5	176.1	9.5	9.0-		2eb.3	30 3 . 6	0.0	91.4	å	358.
Z. A	17.8	1207.2	875.0	<b>*••</b>	4.2	184.3	•••	0 • 0	•	289.2	304.6	o	98.0	7	357.
9°6	20.3	144709	0200	9.0	<b>7.</b> • •	208.2	• •	9.0	9.0	291.0	306.6	. 6 • 6	98.6	-	ċ
•	22.6	1687.9	625.0	•	2.3	245.0	9.0	4.0	9°8	296.6	311.7		7207	5.	å
e •	200	1541.0	0000	6.1	0 0	254.5	7.0	F • 1	0 0	298.3	312,5	- 45 - 45 - 45	0.09		•
• (	7	250001	0002	•	0.01	26504	•	<b>5</b>	0.7	299.3	11301	•	72.1	2	8
7.2	30.3	2467.5	750.0	- I	0.2-	254.1	• (	o (	5 ° C	6 °C OF	312.9	•	1 0 0	2.7	37.
	100	A 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	0.627			24042	7.7	•	N 1	30106	312.9	6 °	90	e e	-
	7	305305	0.00	0.1-	295	20105	1.1	•	٠, ۱	30100	312.6	3.1	72.8	er i	ň
	• • • •	331300	0.00	2	•	24204	E		, , ,	3020	* * * F		910	,	ů,
		7 0 1 0 F	0000	0 0	7	24143					00010	• • •	67.5		
		40116	0.004	****	7 - C	26.1.4	•	•		1000	31207	- F			
		4.0004	478.0	120.7	4.4.1	284.4							7010		ָר נו
15.3	8.30 I	4898.3	550.0	-15.2	-22.7	246.7		0		306.2	3097	-	200		9
16.4	56.0	5248.4	525.0	-17.4	-24.9	237.8	0.0	F	5.2	307.6	310.6	0	51.6	7	56.
17.8	55.4	5612.2	200.0	-20.3	-26.9	227.0	10.0	7.0	7.0	308.3	311.0	.0	55.4		56
19.1	65.0	2990.1	475.0	-23.2	-32.6	224.8	12.5	8.8	0.0	309.3	31100	6.0	41.7		
20.5	99	6383.7	450.0	-26.1	-33.0	234.0	11.5	D • 0	6.7	310.4	312.2	0.5	51.9	10.2	
21.8	65.7	6795.1	425.0	-28.6	-49.7	248.4	13.0	12.1		312.2	312.7	••	15.2	1:1	
23.2	73.2	7226.5	0.004	-31.8	-43+2	247.7	10.9	15.6	•••	313.7	314.4	0.2	31.1	12. 3	
24.8	77.2	7479.7	375.0	-35.2	-48.3	241.7	21.5	7.0	10.2	314.9	315.4	0.1	24.6	14:1	
26.3	600	6157.5	350.0	m • an -	-04.4	244.4	25.8	23.3	11.2	317.0	317.1	0	••	16.4	58.
28.0	1 000	9562•4	325.0	-42.7	6.66	246.8	54.5	22.5	6.4	317.8	64366	600	6666	16.9	
2		415767	3000	0.00	666	244.2	27.9	1 2 2 4 1 1 2 4 1	12.2	319.3	6 0 6 6	o • o	000	21.7	9
		2000	0.000	0 10	<b>*</b> • • • • • • • • • • • • • • • • • • •	9.7.7	0.02	6962	2 • 2 !	320.6	6 6 6 6	6.00	0 00	24.8	
33.4		F 1900	0.000	7000	) (	243.0	9 6	2407	7	3220	6.666	666	6666	27.9	
		11790-1	2000	9 6 6 6	000	256.7	0 0	2.4.6		3.540	* * * * * * * * * * * * * * * * * * *			916	
4014	114.4	1264240	175.0	E 4 9 9	000	24.0	20.00	10.			0000	000		9 6	
46.7	122.0	13626.9	150.0	5402	0.00	248.0	22.7	21.0		376.1	0.000		000		
40.6	129.3	14794.2	125.0	-54.2	6.66	257.2	22.	21.8		396.9	6.666	000	000	50.0	
53.4	1 16.7	16232.6	1000	-63.7	99.9	269.0	10.4	19.4	• •	423.9	6.666	6.66	0.000	55.3	65
59.4	144.3	18094.8	75.0	-52.6	6.66	204.4	11.4	<b></b>	10.	462.7	6.666	000	0.000	000	90
67.3	152.7	20698.5	20.0	-52.6	6.66	254.8	5.1	•••		519.5	6.666	99.9	0.00	62.3	•
78.0	161.0	25203.8	28.0	- 60.5	666	999.9	0.00	606	0.60	639.5	600. 1	66	666	900	999.

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Color   Colo	6		0.01	07.A.7								306				3
Color   Colo	6.0	0.00	6.66	0000	0.00	0.00		0		0	0.00	0000	0			• 0
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	1.0	9.9	347.2	975.0	6.5	P.	9.66	9.6	13.6	0	202.4	296.1	6	9.20		31.7
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	7.0	9.0	560.1	950.0	••	0.4	113.5	***	-4.0	1.7	282.8	296.7	9.0	94.1		25.5
12.7 1970. 1970. 15.5 11.5 195.0 6.0 7. 231.7 200.1 4.0 10.2 10.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0 11.2 19.0		9 • 0 1	777.1	925.0	2.9	2.8	1.16	5.3	-5.3	•	202.9	295.1	5.1	1000		272.
1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226   1226	••	12.7	608	0.000	1.3		9.5.6	0.0	6.9-	0.7	283.7	296.1	•••	102.1		269
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	2.5		226.	875.0	2.5	1.3	114.3	0.0	-5.9	2.7	287.0	299.7	0.,	916	•	274.
10.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	T .	17.0	1461.1	850.0	2.0	F - I -	104.4	5.43	-4-	F. 3	288.8	299.9		78.8	N	279.
21.0 2.201.0	0 °	10.3	1702.2	825.0	1.2	-1.6	99.1	9.6	-5.6	1.0	2000	301.6	-:	61.5	•	278.
26.0 2.00.01 770.0 117 -110.7 100.1 2.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	•	21.4	1949.4	0.00	-0-	-2.	116.5	2.4	-2.5		291.5	302.6	<b>:</b>	85.2	•	279.
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11.1 110.0 1 10.0 1	•	2 9° 2	2740.6	725.0	• •	-19.6	296.9	F • •	e • n	-4.	200.1	302.5	=	21.2	•	47€.
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10. 1 10. 10. 10. 10. 10. 10. 10. 10. 10	0 ·	1 on 1	3308e3	675.0	•	-10.7	283.4	1.0	o .	+ · · · ·	301.1	308.4	2.5	61.6	Œ	261.
## 42	•	30.1	30040	650.0	n • 0 -	-12.9	273.0	0.0	• • • • • • • • • • • • • • • • • • •	-0.3	302.1	308.5	2.5	59.9	2	24.84
### 1	000	T) 0	3910.5	625.0	0.0	-18.3	276.1	90 ( P) (	S • 6	4.0	303.4	307.9	:-	4 3, 3	n	22.30
## 1			4220.5	0.000	0.0	-41.6	10.7	0.0	0.0	-4.0	304.6	305.2	0.2	9.0	-	206.
### 1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990   1990	12.	7	455341	975.0	-12.6	0 * 4 0 1	317.2	<b>0</b> • n	2.0	-2.8	302°	306.3	0.3	ň		196
\$\text{2.5}\$   \$\text		7.01	F • 0 6 8 •	990	10.00 C	0.00	280.5	9	* · · ·	-2.1	305.7	307.4	S*0	25.2	•	177.
\$\text{2.5} \text{3.5}		-0.5	10000	0.000	-17.	1000	275.7	24.8	24.7	5.5	307.1	308.2	0	10.3	•	125.
25.9 6737.7 625.0 -22.5 -491.4 10.2 11.0 12.5 -6.7 111.2 111.5 11.5 11.5 11.5 11.5 11.5 11		1000	10000	2000	9.02	130	282.5	2002	2002	S • • •	307.9	309.2	•	ŝ	<b>3.</b> 3	100
THE STATE OF STATES OF STA		0 0 0	2980	475.0	-22.0	1.19-	282.6	12.2	> · · · ·	-2.6	310.0	310.7	0.2		4.2	109.
CCC 3 72195 (270) 1200 1200 1200 1200 1200 1100 1100 11		• 6		0.00		• • •	2010	0.1	9.0	n •	3110	311.5	• •	9• 5	0.0	109.
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73.7 8103.5 375.0 -30.6 75.9 271.3 18.2 18.2 -0.6 313.0 2313.2 0.1 13.6 9.5 77.9 8103.5 375.0 -30.6 75.9 271.3 18.2 18.2 -0.6 313.0 0.1 13.6 9.5 77.9 8103.5 375.0 -30.6 95.9 271.3 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2	200	5 000	5.51	0.000	+35.4	0000	287.3	16.3	9.0		312.8	313.1	•0	9.2	7.2	110.
77.7 B6431 325.0 -45.0 99.9 266.0 25.7 25.6 16 311.7 999.9 99.9 99.9 99.9 99.9 99.9 99.9	23.5		0.007	0.075	1000	0.00	200.3	9	0.4.	9 .0	31300	313.2	1.0	13.6	8.5	109
## 17   17   17   17   17   17   17   17								7	3	•		0.000	6	0000	•	107
### 1027-0-55-0-56-0-69-0-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9	7	•		2000	0 0	<b>5</b> 6	2000	23.7	25.0		414.7	0.000	000	6.666	11.7	.00
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107.5 12609.6 175.0 -56.5 99.9 247.5 26.7 24.7 10.2 353.4 999.9 99.9 34.6 114.0 13502.8 150.0 -52.8 99.9 257.6 22.3 21.7 4.8 377.0 999.9 99.9 999.9 40.4 130.0 16189.9 125.0 -52.4 99.9 257.6 22.3 21.7 4.8 377.0 999.9 999.9 999.9 999.9 999.9 130.0 16189.9 100.0 -52.4 99.9 250.1 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15	35.5	101.3	11769.4	2002	E 486-	0	2000	26.0	80.00		3000	0000	> 0 > 0		400	•
114.0 13568.6 150.0 -52.8 59.9 257.6 22.3 21.7 4.8 379.0 999.9 999.9 40.4 121.7 14759.2 125.0 -55.1 99.9 258.8 22.3 21.9 4.1 395.2 999.9 99.9 999.9 45.0 130.0 16169.9 100.0 -52.4 99.9 258.8 15.3 0.4 426.5 999.9 99.9 99.9 99.9 99.9 130.0 16169.9 100.0 -52.4 99.9 258.0 11.0 11.0 17.7 6.4 458.8 999.9 99.9 99.9 99.9 99.9 99.9 99.9	38.5	167.5	12509.6	175.0	-50.5	6.66	247.5	26.7	24.7	10.2	45 No.	000		0 000	•	
121.7 14750.2 125.0 -55.1 99.9 250.0 22.3 21.9 4.3 395.2 999.9 99.9 990.9 45.0 130.0 16169.9 100.0 -52.4 99.9 250.1 15.3 15.3 0.4 426.5 999.9 99.9 99.9 49.9 15.0 15.3 15.3 0.4 426.5 999.9 99.9 99.9 99.9 99.9 99.9 99.9	42.0	114.0	13566.8	150.0	-52.8	6.65	257.6	22.3	21.7	•	379.0	0000	000	000		
130.0 16169.9 100.0 -£2.4 99.9 268.4 15.3 15.3 0.4 426.5 990.9 90.9 900.9 40.9 135.3 15.5 160.6 4.2 456.5 900.9 90.9 90.9 55.7 15.5 160.6 26.4 456.8 17.7 6.4 456.8 900.9 90.9 90.9 55.7 161.5 2016.1 25.0 -£2.5 99.9 24.0 4.6 4.2 1.9 511.0 690.9 90.9 90.9 55.7 161.5 2516.1 25.0 -£2.5 99.9 351.7 6.5 0.9 -6.4 634.0 990.9 99.9 90.9 59.0 161.5 2516.1 25.0 -£2.5 99.9 351.7 6.5 0.9 -6.4 634.0 990.9 990.9 900.9 59.0 161.5 EVATION ANGLE BETWEEN & AND 10 DEG ORIGINAL PAGE IS THAN 6 DEG OF POOR QUALITY	45.9	121.7	14758.2	125.0	-55.1	60.66	258.8	22.3	21.9		395.2	6.666	666	0.000	45.0	
1 1555 180466 75.0 -54.4 99.9 250.1 18.8 17.7 6.4 458.8 999.9 99.7 99.9 55.7 5 180466 75.0 -56.2 99.9 99.9 99.9 99.9 59.7 5 15.0 20625.4 50.0 -56.2 1.9 511.0 599.9 99.9 99.9 59.0 59.0 59.0 59.0 5	30.6	1 30.0	16169.9	100.0	-52.4	6.66	268.4	15.3	15.3	••0	426.5	0.000	6.66	0000	49.9	
S 150.0 20625.4 50.0 -50.2 99.9 246.0 4.6 4.2 1.9 511.0 599.9 99.9 59.0 T 161.5 25116.1 25.0 -52.5 99.9 351.7 6.5 0.9 -6.4 634.0 990.9 99.9 59.6 BY SPEEC WEANS FEWPERATURE OR THE HAVE BEEN INTERFOLATED  OF POOR QUALITY  OF POOR GUALITY	56.3	135.5	•	75.0	-54.4	666	250.1	10.6	17.7	9.0	458.8	999.9	666	997.9	55.7	82.
** 161.5 25116.1 25.0 -£2.5 99.9 351.7 6.5 0.9 -6.4 634.0 999.9 99.9 90.9 59.6  • BY SPEED MEANS FLEVATION ANGLE BETWEEN 6 AND 10 DEG  • EY TEWE WEANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED  • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG  OF POOR QUALITY  OF POOR	63.5	1 50.0	-	ċ	-56.2	000	246.0	••	4.2	-:	511.0	6000	99.	0000	59.0	92.
BY SPEEC MEANS FLEVATION ANGLE BETWEEN 6 AND 10 DEG  EV TEMF WEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED  ORIGINAL  OR SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG  OF POOR	74.7	161.5	•	ů	-:2.5	666	351.7	9.0	•	• • •	634.0	6.666	0.66	9000	59.6	:
EV TENE WEANS TEMPERATION ANGLE LESS THAN 6 DEG OPERATION ON POOR OF POOR OF POOR OF POOR	•	>	C MEANS FL					ی				51 5				
• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG ORIGINALL OP. POOR OF POOR	•		WEANS TEN	IPE RA TURE		MAVE BEEN	INTERFO	LATED		-	PAC	i i				
OF POOR SO	•	•	EC MEANS E	LEVAT ION		SS THAN 6	DEG			ORIGINAL PROPERTY OF THE PROPE	ALIA (	LILX				
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STATION NO. 655 ST CLOUD, MINN

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# BY SPEEC WEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG # BY TEWF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ## RY SPEED WEANS ELEVATION ANGLE LESS THAN 6 DEG

•	74	90	•	•666	•666	939.	910.	•610	.000	.606	1,11.	125.	120.	118.	113.	119.	118.	117.	116.	114.	113.	111.	13%	156.	1 )4.	174.	104.	104.	104.	105.	105.	10 3.	102.	101.	•66	97.	97.	95.	92.	• 10	9 9°	8 9°	80
154 13•	RANGE	7	0	0000	0000	6666	6 666	6 *666	6000	6 -656	C • I	. 1. 5	2.5	3.2	4.2	5.1	• •	7.0	7.9	8.9	0.01	10.9	15.1	13.6	16.2	14.9	20.6	22.1	23.9	24.1	24.0	31.1	32.7	34.4	36.9	0.0	42.5	45.1	<b>*</b> 6 * 6	1 .46	58.4	58.6	5%
ä	Ĭ	PCT	76.0	900	8	999.9	0000	77.5	56.2	1.09	67.8	80.0	95.2	99.5	99.0	93.5	90.5	95.1	91.3	72.0	76.4	95.9	68.1	85.7	74.7	9.6	41.6	27.3	7.0	0000	0.000	6.666	6666	6.566	6666	6066	999.9	6666	6966	6666	6666	0000	6566
	MX RTO	GM/KG	0.0	0.00	60.66	666	666	5.9	<b>6.</b> 3	4.2	4.2	:	<b>9</b>	7:4	3.7	М. М.	3.0	2.7	2.4		1.6	3 • 5	1.3	1:0	0 · E	••0	0.3	0.1	0	666	6.66	6.66	600	0.00	0.00	9 6 6	666	99.0	6 66	6.66	666	6.06	99.9
	E POT T	¥ 90	306.7	6.656	6.665	6665	6.656	306.7	304.6	304.6	304.9	305.6	305.8	305,5	304.9	305.9	300.5	306.1	307.0	307.6	307.7	307.7	307.9	308.6	368.9	309.6	309.9	310.4	312.2	6.666	666	6666	6.666	6.656	665	6666	6666	6.666	6666	6.636	6.666	6.666	6.666
		¥ ¥	2900€	600	99.9	6.66	0006	290.9	292.7	293.1	293.4	293.6	293.6	254.1	294.7	296.5	298.0	298.4	300.0	302.2	302.8	303.2	304.0	305.3	306.5	308.2	308.9	309.9	312.1	313.5	316.6	319.2	328.0	332.2	339.2	346.2	358.6	373,3	397.6	420.5	467.7	515.9	638.7
	A CCMP	M/SEC	2.0	600	6.66	60.6	6.65	0.00	666	666	-4.0	-4.5	-7.0	4.5-	6.6-	-8.3	-6.8	-6.7	-6.1	E * 9 -	-2,3	-0.5	9.0	1.0-	-3.7	6.4-		-6.0	-7.9	-10.3	-1.2	2•1	4.0	:	F • G	0.0	• · · ·	14.7	<b>0.</b>		3.0	-0.2	-1.2
1975	U COMP	M/SEC	-3.6	0000	6.56	6.66	000	606	6.66	600	<b>9°6</b>	12.5	17.0	18.2	16.8	17.2	18.0	19.9	20.0	22.2	22.6	22.9	22.9	22.5	25.2	23.8	22.7	22.6	23,3	23.0	100	24.0	14.3	17.5	25.9	2002	16.4	18.7	10.4	17.6	;	4.2	••0
APRIL 1415 GHT	SPEED	M/SEC	;	000	666	0.66	99.9	000	6.60	99.0	10.8	13.3	18.4	20.5	19.5	19.1	19.2	20.1	21.7	22.6	22.7	22.9	22.9	22.5	25.5	24.3	23.2	23.4	24.6	25.3	19.4	24.5	15.0	17.9	26.5	20.5	16.5	23.8	20.1	18.2	5.1	4.2	1.3
8	820	8	1 20.0	600	000	6.66	666	6.666	6.666	6.566	295.2	290.0	292.2	297.3	3000	255.8	290.7	289.5	286.2	201.0	275.5	271.3	268.4	270.3	276.3	201.5	282.0	284.8	288.6	294.1	273.6	258.0	252.5	256.9	258.4	269.4	276.2	231.8	254.5	255.1	233.8	272.9	333.7
	CEW PT	90	4.7	000	666	600	666	•••	-0-1	-1.0	-1.4	-1.2	-1-	-2.9	6.4-	-6.7	-8-5	-10.3	-12.3	-16.2	-18.0	-19.5	-21.9	-24.5	-23.6	-35.1	-40.3	6.94-	-59.9	666	7.00	666	666	666	666	99.9	6.66	666	60.6	6.65	600	6.66	60.0
	TEMP	0 90	6.3	6.66	000	99.9	000	8.3	9.1	6.2	••	1:0	1001	-2.8	-4.8	-5.8	-7.2	-9.6	-1101	-12.2	-14.8	-17.7	-20.4	-22.8	-25.5	-27.9	-31.3	-34.6	-37.3	0 • 1 • -	-43.6	-47.0	-46.4	1.64-	- 51.8	-54.7	-55.3	-56.2	-53.8	-55.5	-50.2	-54.2	-20.8
	PHES	<b>1</b>	900	1000.	975.0	950.0	925.0	0.006	975.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.000	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	225.0	20000	175.0	150.0	125.0	100.0	75.0	50.0	25.0
	HE I GHT	SP.	946.0	0 9 0	600	6.66	6.56	966.9	1200.2	1438.9	1662.7	1932,3	2187.3	2448.7	2716.7	2992.4	3277.2	3570.5	3872.7	4165.9	4510.1	4844.8	5191.1	5550.7	5925.1	6315.5	6723.7	7150.2	7598.5	6071.3	E573.2	9106.5	56.P.B	10311.9	196961	11759.7	12609.9	13597.6	14750.4	16186.9	18040.5	20 16.4	5. 14 1.6
	CATCT		15.6	0.60	6.05	60.65	600	15.6	10.0	20.5	22.9	25.4	27.9	30.7	33, 3	0 000	3 B B	41.4	***	47.4	£0.	E 3. S	£ 6.3	59.9	63.4	66.7	4.0℃	74.0	77.9	61.9	66.0	9.05	CE. 3	100.2	105.4	111.0	117.0	124.0	121.3	139.3	147.3	155.7	164.0
	7 1 ME	<u>z</u>	•	60.6	60.65	000	99.9	0	0.7	1.5	2.4	3.1	9.0	1.1	5.5	6.3	7.1	7.9	9.7	***	10.2	11.0	11.0	13.0	14.0	10.7	17.9	19.0	20.5	21.7	23.0	25.4	26.9	28.9	31.3	33.4	35.6	38.7	42.2	46.6	52.5	59.8	70.7

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•91. 591	RANSE	0.0	6666	•	0.0	1.6	5.	J. J.	F .		0.5	7.0	8. 7	9.5	10.	12.0	13.0	15.7	17.8		21.1	22.6		25.5	27.7		31.9	34.2	36.6	33.5		0 0 0	0.10		57.7	63.5	63.4	74.7	79.7	81.1	<b>9</b> 0° 4	
<b>-</b>	E C	77.0	6666	94.6	- • •	000	94.5	90.8	97.4	400	600	99.0	9.7.6	92.5	17.0	20.0	37.4	61.4	70.B	0.4	39.2	28.2	38.0		0•1	0.1		-	0.1	- 6			8	600	0.606	6666	6000	6.666	999.9	999	6666	
	BX RTO GM/KG	12.3	666	12.3	12.2	11.0	10.9	10.0	4.0	<b>1.</b> 6	•	7.7	6.7	9•9	F•1	5 • 5	2.5	3.7	••	2.1	1.5	0	••	••	•	0	••	•	0	0 0	* 0	•	0 00	0.66	99.9	60.6	99.9	000	600	9.00	0.66	
	E POT T	329.3	6666	328.5	328.0	324.6	326.8	325.8	325.6	326.2	325.2	324.7	322.5	32 3.4	312.0	315+6	319.0	323.5	326.5	321.6	91616	318.8	319.8	318.2	319.6	320.8	322.6	324.4	325.7	326.1	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 6	0.000	6.665	0.666	6006	6.666	0.666	6-666	6.666	6.666	ORIGINAL PAGE IS OF POOR QUALITY
	POT T DG K	296.2	666	246.2	296.1	255.8	297.8	298.9	300.3	301.4	302.3	303.3	303.7	304.9	307.9	310.8	311.4	312.5	314.5	315.1	315.0	315.8	315.7	318.1	319.5	350.8	322.5	324.3	325.6	326.1	200	0.016	0.00	338.6	347.3	366.6	382. P	396.6	433.5	507.1	636.0	ORIGINAL OF POOR
	V CCMP	G. e.	666	9.6	11.2	12.1	13.4	13.1	15.1	12.0	12.7	9.1	6.1	•	6.7	6.0	<b>6.</b> 1	7.7	•••	5.2	2.7	J. 4	•••	••	2° 6	:	1.7	•		8° °	* .		-201	9.9-	1.0	••	-0.8	-0-	• 0 -	0.4.	-0.8	ORIG OF 1
1975	U COMP	:	6.66	7:1	7.1	9.1	13.0	15.6	16.0	16.6	17.3	16.2	0.41	14.3	10.7	25.2	27.3	27.8	23.8	22+2	10.0	21.8	25.0	27.7	21.1	23.9	24.3	23.1	25.6	26.8	***	200	23.8	28.7	19.5	37.9	30.8	22.6		- 3.4	80 80	
APRIL 1442 GMT	SPEED M/SEC	• 5	6.66	10.7	13.3	15.1	18.6	20.4	20.0	20.4	21.5	18.9	15.7	15.0	20.8	26.7	28.5	28.9	24.7	23.1	20.1	22.1	25.4	28.1	21.3	24.3	24.3	23.1	25.9	27.0			23.0	29.5	19.6	36.2	30.0	22.6	:	5.2	9.6	G LATED
2	<u>e</u> 0	20000	6.66	202.4	21202	216.8	254.2	230.0	233.0	234,2	233.7	239.1	2.7.0	255.5	251.3	250.5	253.6	254.6	254.9	256.9	262.2	261.1	259.5	260.1	262.9	2.49.6	266.1	269.8	268.2	264.1	1 00 00	6,77	275.4	282.4	267.0	262.7	271.5	272.4	285.4	39.0	270.4	6 ANC 10 DEG Deen interpolated Iam 6 deg
	DEW PT	16.9	6.66	16.6	16.0	14.0	13.5	11.8	10.3	9.5	7.8	<b>?•</b> 9	<b>8.8</b>	3.0	-18.3	-16.7	-11.2	6.9-	-6.4	-14.7	-19.6	-25.4	-25.5	1.09-	-61.9	-63.9	-65.	-67.9	-10.	-73.6	* · · ·		000	6.65	666	6.66	666	6.66	60.0	6.66	666	NGLE BETWEEN 6 ANC 10 OR TIME HAVE DEEN INTE ANGLE LESS THAN 6 DEG
	TEMP DG C	21.1	6.66	19.3	17.0	14.7	14:4	13.3	12.4	11:0	<b>9.</b> ¢	7.0	E. 7	-:	•	:	1.0	-0-	-1.8	***	-7.7	9.01-	-14.3	-16.0	-18.8	-22.0	-24.9	-28.1	-31.9	-36.6	• • • • • • • • • • • • • • • • • • • •			-59.	-62.2	-60.1	-61.9	-66.6	-66.5	-57.9	-5102	NGLE BETYEEN OR TIME HAVE ANGLE LESS TH
	PRES MB	997.0	1 000 0	975.0	950.0	925.0	0.000	875.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	600.0	575.0	550.0	525.0	200.0	475.0	450.0	425.0	0.00	375.0	350.0	325.0	0 0 0 0	26.00	225.0	20000	175.0	150.0	125.0	100.0	75.0	20.0	25.0	EVATION A Perature Levation
	HE I GHT	183.0	6.65	373.1	590.2	823.4	1055.8	1294.3	157.2	17 4	20.,	2300.9	2578.9	2856.0	3141.9	3438.3	3744.0	4056.3	4365.5	4722.8	2071-1	5431.2	5804.0	4.1918	6590.4	7019.5	7.62.5	7924.9	8420.5	9638	0.000	*******	1137004	12121.9	12951.7	13908.1	15040+2	16402.6	18147.2	20627.2	25067.3	EV SPEEC MEANS ELEVATION. EV TEMF MEANS TEMPERATURE. . BV SPEED MEANS ELEVATION.
	CATCT	8.0	99.9	7.8	6.5	12.0	14.3	16.4	16.7	20.3	23.3	25.7	28.1	30.7	33,3	9.5.	36.6	41.2		47.0	5C • 1	£ 3° 0	56.1	9.00	€2.9	£6.2	70.0	13.7	17.7		0.00	P 1	1010	106.8	113.0	120.0	127.7	136.3	145.0	155.0	165.3	226
	41mm m1n	0.0	99.0	0.0	9.1	2.4	3.2	0 • Pi	6.	5.8	9.0	4.6	٠ د د	9.0	10.6	11.7	12.9	14.0	15.2	16.5	17.8	10.0	20.3	21.1	22.8	24.3	25.9	27.6	29.3	31.0			F 4 6 F		43.5	40.0	.6.	63.9	58.8	65.3	76.0	• • •

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• ET SPEEC MEANS ELEVATICH ANGLE BETWEEN & AND 10 DEG • ET TEWF WEANS TEMPERATURE CR TIME FAVE BEEN INTERPOLATED •• BY SPIED MEANS ELEVATION ANGLE LESS THAN & DEG

1				•			*	APRIL 1730 GM	1975					2	:	•
1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985	A Y	CATCT	ME I GAT	926.5 8.8	4 0 0 0 0	06 w P7	# 90 80	SPEED N/SEC	U COMP	V CCHP	PCT T 06 R	E POT T	8 A A TO	āņ	RANGE	7 0
19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.0	••		0	1021.2	20.6	15.2	1 • 0 • 0	. •	0.41		301.4	330.3	10.7	•	0	•
1.	0.0	•	193-1	10000	4.5.2	11.6	160.5		-2.1	5.0	299.5	322.9	9.0	42.8	•	339.
1.0.   C.	9.	1.2	•14.0	975.0	23.0	11.3	146.6		-2.5		299.5	323.0	8.7	1.1.	3	337.
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	2.6	10.	8.0.9	950.0	21.1	10.8	143.3	9.0	-3.4		299.8	323.2	9.0	51.9	•	334.
1745.5   1005.5   100.0   10.0   0.0   125.3   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5	n• n	12.5	e1C.9	925.0	18.9	10.1	1 36.7	5.6	-3.8		259.8	322.7	••	56.5	1.2	332.
1145.   1145.   1145.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.   114.	3.0	14.3	1105.5	0.000	16.6	9.0	124.3	9.6	9.4-	3.1	299.7	322.5	••	<b>63.4</b>	1.3	330.
18.6   18.6   18.6   18.7   18.0   18.7   18.0   18.2   18.5   18.5   18.6   18.6   18.5   18.6   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5		17.1	1345.0	0.578	7.07	2.0	102.9	7.0	-7.2	1.7	299.9	322.2	. 7.9	69.1	1.6	321.
2.1.7         1880.3         28.5.0         1.2.1         1.2.1         1.2.1         1.2.1         1.2.1         1.2.2         1.2.1         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         1.2.2         <	5.8	16.5	1589.7	920°P	12.7	7.7	106.6	7.3	-7.0	2.1	3000	322.0	7.9	72.1	2.0	31 3.
24.1         2267.5         BOO.0         11.3         11.2.5         6.5         -5.5         13.4         10.04.1         11.3         11.2         11.0         11.2.5         6.5         -5.5         13.4         10.04.1         11.0         11.2         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	4.7	21.7	18.0.3	625.0	12.8	-12.7	121.9	7.6	-6.5	•••	302.3	307.6	1.7	15.6	7:	310.
26.4         23.61.7         775.0         9.7         -11.0         3.62.1         11.3         11.0         11.3         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	7.6	24.1	2357.5	0.000	11.3	-13.8	122.5	6.5	-5.5	6. 10.	303.4	306.3	1.6	15.7	2.9	369
29.7         20.2.6         7.5         10.1         7.6         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5         10.5 <th< th=""><th>9.4</th><th>26.4</th><th>2361.7</th><th>775.0</th><th>4.1</th><th>-15.0</th><th>100.3</th><th>4.2</th><th>0.4-</th><th>1.3</th><th>304.4</th><th>309.1</th><th>1.5</th><th>15.8</th><th></th><th>36.6</th></th<>	9.4	26.4	2361.7	775.0	4.1	-15.0	100.3	4.2	0.4-	1.3	304.4	309.1	1.5	15.8		36.6
11.7         2012.2         725.0         6.2         10.7         3.4         -15.3         -2.0         10.5         11.5         15.6         10.5         11.5         15.6         10.5         11.5         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         15.9         <	4.7	29.0	2632.8	750.0	9.2	-16.1	74.6	0°5	-3.7	-1.0	305.6	310.1	::	15.9	3,3	325.
15.4         3502.0         770.0         7.4         -17.3         4.7         -17.3         -17.3         111.6         315.9         11.6         115.9         11.6         11.5         11.6         11.6         11.6         11.6         11.6         11.7         -1.6         11.1         -1.6         11.1         -1.6         11.1         -1.6         11.1         -1.6         -1.6         11.1         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6	10.8	31.7	2912.8	725.0	9.5	-16.1	33.2	2.4	-1.3	-2.0	308.7	313.4	1.55	15.9	Ä	33.20
156.2         156.2         156.2         156.2         156.3         156.2         156.3         156.3         156.3         156.3         156.4         156.3         156.3         156.4         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3         156.3 <th< th=""><th>11.0</th><th>34.4</th><th>3202.0</th><th>700.0</th><th>7.0</th><th>-17.3</th><th><b>*•</b> 7</th><th>3.1</th><th>-0.3</th><th>-3-1</th><th>311.4</th><th>315.9</th><th></th><th>14.8</th><th>•</th><th>30.0</th></th<>	11.0	34.4	3202.0	700.0	7.0	-17.3	<b>*•</b> 7	3.1	-0.3	-3-1	311.4	315.9		14.8	•	30.0
15.7         18CCAR         65CAR         4.6         -11.1         13.6.1         -3.6         13.6.1         31.6.1         31.6.7         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3         32.7.3	12.9	36.8	3501.2	675.0	6.1	-14.9	358.3	3.2	1.0	-3.2	313.4	310.0	1:0	19.6	3.3	2965
42.3         41284         6250         2.7         -6.6         3134.2         6.2         2.7         -5.6         315.9         325.7         3.2         43.1         5.6           45.3         45.7         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6         3.0         -6.6	11	18.7	3005.8	450.0	4.6	-11.1	336.1	;	1.7	-3.8	314.5	322,3	2.5	31.1	e F	293.
45.2         465.4         600.0         0.2         -6.0         343.4         9.0         2.8         -6.2         310.4         326.7         32.6         5.0         2.8         46.0         2.8         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         2.0         46.0         46.0         46.0         46.0         46.0         46.0	15.2	42.3	4128.4	625.0	2.7	-8.6	334.2	6.2	2.7	-5.6	315.9	325,7	3.2	43.1	5:5	20%
41.1         315.0         -2.1         -11.4         345.7         10.0         2.7         -11.5         317.6         326.4         326.4         326.4         49.0         22.4           40.1         5516.4         5516.4         552.0         -10.0         340.3         7.3         6.4         327.7         1.6         49.0         2.2           5.0         6.0         -2.2         13.6         12.2         7.3         5.4         -4.8         322.6         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0	16.4	45.2	**57**	0.000	0.2	-9.0	343.4	0.0	2.8	2.5-	316.7	326.7	3.2	50.0	2.5	279
91.81         51.99.4         550.0         -4.0         -13.0         340.3         7.0         -6.5         319.6         327.7         2.5         49.3         2.5           1.6.1         355.0         -5.0         -13.0         34.0         -6.4         327.6         327.7         2.5         40.3         2.5           1.6.1         355.0         -5.0         -10.4         32.4         7.0         4.6         -6.4         327.6         327.7         2.5         40.3         2.5           1.6.0         627.0         -15.7         -26.0         311.7         7.0         6.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6         327.6	17.6	46.3	4757.2	575.0	-2.1	-11.	345.7	10.0	2.7	-1C. E	317.8	326.5	2.8	49.0	2.3	260.
### 1951 ### 1951 ### 1955	10.0	51.1	2169.4	550.0	0.1	-13.0	340.3	1.6	3.0	-8-5	319.6	327.7	2.5	49.3	2.	24 30
E7.1         SEGGG         500.0         -E.7         -20.0         311.7         7.3         5.4         -4.8         322.6         327.7         1.6         39.2         2.6           E4.0         6501.0         -12.2         -21.3         316.2         -21.3         317.1         6.4         -4.8         322.6         327.6         1.6         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         2.7         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0	20.5	£4.3	5516.4	525.0	-5.9	-10.4	324.3	7.9	<b>9.</b>	-4.4	321.5	320,0	2.0	43.1	2.5	226.
E0.6         6291.0         475.0         -16.2         -21.3         376.2         7.6         5.9         -4.7         323.0         327.0         1.5         46.4         22.9         317.0         6.4         -5.9         325.0         327.0         1.5         -22.9         317.0         6.4         -5.9         325.0         325.0         1.5         -22.9         317.0         6.7         326.0         327.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         320.0         <	21.6	17.3	5656.0	2000	-6.7	-20.0	311.7	7.3	2.4	0.1	322.6	327.7		39.2	<b>5.</b> 6	213.
E4.0         6701.9         450.0         -12.4         -22.9         317.1         8.1         5.5         -5.4         328.5         1.8         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3.28.4         3	23.1	£0.0	6291.0	475.0	-12.2	-21.3	368.2	7.6	0 %	-4.7	323.0	327.8	1.5	• • • •	2.7	198
67.3         7131.6         422.0         -126.7         -26.9         312.0         6.4         -5.9         325.0         325.0         1.0         40.4         -3.9         325.0         325.0         40.9         40.4         -4.0         325.0         325.0         6.4         4.3         4.3         7.5         7.5         7.5         1.0         12.3         -5.0         1.0         11.7         4.0         12.3         320.0         12.3         4.3         1.0         4.3         1.0         4.3         1.0         4.3         1.0         4.3         1.0         4.3         1.0         4.3         1.0         1.0         4.3         1.0         4.3         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	24.6	64.0	61019	450.0	-15.4	-22.9	317.1	1.0	9.0	9 • 6 -	324.0	328.5	1.3	52.4	ņ	186.
7CGB         75Bn-4         400-0         -21.7         -28.4         309-1         11.7         9-1         -7-4         325-6         329-9         0.9         58-4         4-3           7C-6         600-13-8         375-0         -24.3         -31.2         290-0         11.5         -5-6         329-9         0.0         9-3-1         5-3-1           7C-6         600-13-8         375-0         -24.3         -31.2         290-0         12.6         13.0         13.2         313-2         313-2         0.6         0.4         13.1         5-6         0.6         313-2         0.6         0.6         0.4         13.1         0.6         0.6         0.6         0.7         0.6         0.6         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7	26.3	67.3	7131.0	425.0	-10.7	-26.9	312.4	1.0	••	0.5-	325.0	326.4	•:	.0.	S .	177.
74.5         90513.8         375.0         -24.3         -33.2         290.0         12.8         11.5         -5.6         329.5         331.6         0.6         43.1         5.3           76.4         955.0         -26.2         -31.6         296.7         16.9         15.3         -4.1         330.4         0.6         33.2         0.6         5.3         4.3         5.4         0.6         4.3         5.4         0.6         4.3         5.4         0.6         4.3         5.4         0.6         4.3         5.4         0.6         4.3         5.4         0.6         4.3         5.4         0.6         4.3         0.6         0.2         0.7         0.6         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7	27.7	70.9	7580.4	0.00	-21.7	-58.4	309.1	11.7	1.6	-7.0	356.6	329.9	0.0	54.4	<b>*</b> •3	10%
76.4         6955.3.3         350.0         -26.2         -36.7         286.7         13.0         12.3         -4.1         330.7         332.4         0.5         43.5         6.6         330.7         332.4         0.5         43.5         6.6         330.7         330.7         0.5         43.5         6.6         333.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         333.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2	20.1	76.5	80 in 0 in 0	375.0	-24.3	-33.2	296.0	12.8	11.5	9.0	329.5	331.6	9.0	43.1	S• J	156.
## \$\text{RE\$1} \text{ golder\$0 } \text{325.0} & -32.2 & -43.4 & 292.4 & 16.9 & 15.7 & -6.4 & 332.2 & 333.2 & 0.2 & 31.4 & 7.7 \\ \text{Min} \text{ golder\$0 } \text{300.0} & -37.0 & -37.4 & 295.4 & 16.9 & 15.5 & -0.9 & 333.2 & 333.4 \\ \text{Gio} \text{ golder\$0 } \text{200.0} & -37.0 & -37.4 & 295.4 & 15.5 & -0.9 & 335.7 & 999.9 & 999.9 & 997.9 \\ \text{Gio} \text{ golder\$0 } \text{200.0} & -47.3 & 999.9 & 299.7 & 22.2 & 20.0 & -9.6 & 337.1 & 999.9 & 999.9 & 999.9 \\ \text{110.1 } \text{1156.7 } \text{225.0} & -51.1 & 99.9 & 299.7 & 299.7 & 299.9 & 999.9 & 999.9 & 999.9 \\ \text{111.2 } \text{1156.7 } \text{225.0} & -52.1 & 99.9 & 299.7 & 299.7 & 299.9 & 999.9 & 999.9 & 999.9 \\ \text{111.3 } \text{1000.0} & -56.7 & 99.9 & 299.7 & 299.7 & 299.9 & 999.9 & 999.9 & 999.9 \\ \text{112.3 } \text{1000.0} & -50.2 & 99.9 & 299.7 & 299.7 & 299.9 & 999.9 & 999.9 & 999.9 \\ \text{112.3 } \text{1000.0} & -50.2 & 99.9 & 299.7 & 299.7 & 299.9 & 999.9 & 999.9 & 999.9 \\ \text{112.3 } \text{1000.0} & -71.3 & 99.9 & 299.7 & 139.0 & -8.8 & 139.0 & 999.9 & 999.9 \\ \text{112.3 } \text{1000.0} & -71.3 & 99.9 & 29.0 & 313.4 & -3.0 & 299.9 \\ \text{100.0 } \text{200.0} & -71.3 & 99.9 & 29.9 & 29.9 & 99.9 \\ \text{1000.0 } \text{200.0} & -90.9 & 99.9 & 99.9 & 99.9 \\ \text{1000.0 } \text{200.0} & -71.3 & 99.9 & 99.9 & 99.9 \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{1000.0 } \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{200.0 } \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{200.0 } \text{200.0 } \text{200.0 } \\ \text{200.0 } \	31.2	76.4	8 ° N W S	350.0	-28.5	-36.7	280.7	13.0	12.3		330.4	332.4	in •	4 J. 5	•	.5 • 1
Ef.5         Sc40.6         300.0         -37.0         -47.4         295.9         17.9         15.5         -8.9         333.9         0.2         32.9         9.7           91.0         1021.6         275.0         -47.1         99.9         107.0         19.0         15.9         -10.3         333.9         0.2         32.9         97.0           91.0         1021.2         275.0         -47.1         99.9         275.0         275.0         99.9         299.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9	33.2	62.3	90806	325.0	-32.2	-43.6	23200	0.0	15.7		332.2	333.2	o• 5	31.4	7.7	
### ### ### ### ### ### ### ### ### ##	£ 000	66.5	2640.6	0000	-37.0	-47.4	295.9	17.9	5.5	-8.0	333.2	333.9	0.2	32.9	4.4	135.
95.6 10874.6 250.0 -47.3 99.9 295.8 18.1 16.3 -7.6 135.7 999.9 99.9 14.2 100.4 11952.7 225.0 20.0 -9.6 137.1 999.9 99.9 19.5 100.7 100.4 11952.7 225.0 -53.1 99.9 299.9 290.9 19.5 100.7 100.8 131.6 175.0 -6.1 99.9 291.3 11.6 175.0 -6.1 99.9 291.3 11.6 175.0 -6.1 99.9 291.3 11.6 175.0 -6.1 99.9 291.3 11.6 175.0 -6.2 176.9 99.9 99.9 99.9 11.4 11.5 11.5 11.5 11.5 11.5 11.5 11.5	37.2	0.10	10236.2	275.0		600	303.0	0.0	2.0	-10.3	334.3	000	99.0	0.00		133
100.4 11962.7 225.0 -51.1 99.9 295.7 22.2 20.0 -9.6 137.1 999.9 999.9 16.7 16.7 16.5 130.1 20.0 -5.1 999.9 299.9 16.7 16.7 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 16.5 12.1 12.1 16.5 12.1 12.1 12.1 16.5 12.1 12.1 12.1 12.1 12.1 12.1 12.1 12	2.2	<b>9</b> 20 <b>0</b>	10874.8	250.0	-47.3	6.66	299.0	19.1	16.3	-7.9	335.7	0.000	. 6.66	0000	14.2	131.
105.6   12311.6   200.0   -5e.7   59.9   291.3   31.0   29.4   -11.5   319.6   995.9   99.9   99.9   20.0     111.3   111.15.4   175.0   -64.1   99.9   29.0   29.0   -10.6   344.1   999.9   99.9   99.9   20.0     117.3   140.5.4   150.0   -65.2   99.9   290.2   291.1   19.5   -10.6   346.2   99.9   99.9   99.9     128.7   15217.1   125.0   -65.2   99.9   290.2   20.1   18.5   18.1   -4.2   376.9   99.9   99.9   99.9     149.3   186.2.4   150.0   -71.3   99.9   282.1   14.1   13.8   -5.8   391.3   99.9   99.9   99.9     149.3   186.2.4   25.0   -60.9   99.9   134.0   3.3   -2.3   -2.3   25.0   99.9   99.9   99.9     149.0   281.25.3   25.0   -51.3   99.9   25.0   -2.6   -3.1   -5.8   937.1   99.9   99.9     149.0   281.25.3   25.0   -51.3   99.9   25.0   -2.6   -2.6   -3.1   20.0   20.0     149.0   290.9   290.9   20.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -2.0   -	9:10	100.	11962.7	225.0	-53.1	90.0	295.7	25.2	20.0	9.6-	337.1	6666	6.66	999.9	\$	120.
111.3 13136.6 175.0 -64.1 99.9 293.7 30.0 28.0 -10.6 344.1 999.9 99.9 26.0 26.0 137.1 137.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.5 140.	7.1	105.5	12311.6	200.0	-5E+7	6.65	291.3	31.6	29.4	-11.5	330° E	6.566	666	999.9	20.9	125.
117.5 14095.4 150.0 -60.9 99.9 294.2 21.4 19.5 -8.8 165.2 999.9 96.9 999.9 31.4 1 124.7 15217.1 125.0 -65.2 99.9 283.1 18.5 18.1 -4.2 376.9 994.9 99.9 999.9 35.7 1 122.3 14527.4 100.0 -71.3 99.9 282.1 14.1 13.8 -3.0 390.0 994.9 994.9 40.9 1 140.3 18242.9 75.0 -71.3 99.9 133.6 7.5 3.3 -2.3 200.0 999.9 99.9 99.9 999.9 14.0 1 149.0 2077.0 50.0 -60.9 99.9 134.0 3.3 -2.3 2.3 500.0 999.9 99.9 999.9 44.6 1 156.0 28125.3 25.0 -51.3 99.9 25.6 0.4 -2.6 -5.8 637.1 999.9 99.9 999.9 44.6 1	47.1	111.3	1313A.6	175.0	-64.1	000	293.7	30.0	28.0	-10.6	344.1	6.666	6.66	6666	26.6	122.
124.7 15217.1 125.0 -65.2 69.9 283.1 18.5 18.1 -4.2 376.9 69.4 69.4 69.4 135.7 1 122.3 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5	50.	117.5	14095.4	150.0	-609-	000	20002	21.4	19.5	0.0-	365.2	6666	0.56	0000	31.4	121.
112.3 16557.4 100.0 -71.3 99.9 262.1 14.1 13.6 -3.6 390.6 999.9 99.9 99.9 40.1 1 140.1 1 120.1 1 120.0 1 100.0 1 100.0 -71.3 99.9 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 10	20.5	124.7	15217.1	125.0	-65.2	6.6	283.1	10.5	19.1	-4.2	376.9	6000	666	8000	35.7	119.
140.) 18242.9 75.0 -72.3 \$9.9 333.6 7.5 3.3 -6.7 421.3 \$99.9 99.9 99.9 43.9 1 149.0 20767.0 50.0 -60.9 99.9 134.0 3.3 -2.3 2.3 500.0 999.9 99.9 99.9 43.7 1 158.0 28125.3 25.0 -51.3 \$9.9 25.6 6.4 -2.8 -5.8 637.1 999.9 99.9 999.9 44.6 1	99.6	132,3	16557.4	100.0	-71.3	99.0	202-1	14.1	13.0	-3.0	390.0	999.	0.66	800	<b>*</b> 0•1	117.
. 144.0 20777.0 50.0 -60.9 99.9 134.0 3.3 -2.3 203.0 999.9 99.9 999.9 43.7 1 7 156.0 28125.3 25.0 -51.3 99.9 25.6 6.0 -2.6 -5.8 637.1 999.9 99.9 999.9 44.6 1	63.0	140.3	18242.9	15.0	-72.3	0.0	333.6	7.5	J. J	-6.3	421.3	0.000	99.9	•••	43.9	117.
7 156.0 28125.3 25.0 -51.3 99.9 25.6 6.4 -2.8 -5.8 637.1 999.9 99.9 999.9 44.6 1	7:.	1.0.0	20101-0	20.0	-60.0	600	134.0	3.3	-2.3	2.3	200.0	6066	6.66	3°666	43.1	120.
	7 . 7	1 50. 0	29125.3	25.0	-21.3	•••	25.6	•••	-2.0	-2.8	637.1	9000	6 - 6 6	***	**	121.

STATION NO. 211 TAMPA. FLA

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213	3
1104 MO:	WAVCROSS.
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13.1	PRES	<b>J</b>	14 4 30	910	SPEED	C COMP	4 ((4)	1 104	E POT 1	M # 10	Ē	RANGE	7
# 45°	2	90	2	8	M/SEC	M/SEC	M/SEC	90	¥ 90	CA/KG	PCT	ĭ	9
***	1016.4	27.9	1001	180.0	;	•	;	300.7	321.0	7.7	33.0	0.0	č
167.2	1000.0	24.5	1	175.3	•••	10-	1.1	299.1	326.9	10.0	53.5	0.5	ň
400.5	975.0	22.3	12.1	101	6.9	7:0	6.5	250.B	323.4	• •	52.4	••	~
633.7	950.0	20.1	11.3	189.0	9.0	9.0	B. 8	294.7	322.8	0.0	57.1	0.5	ò
863.3	925.0	10.1	11.	1 50.0	4.2	••	4.2	299.0	323.8	9.2	1.5.1	•:	ċ
1057.5	0.000	1 6 1	11.3	161.8	•••	0.1	•••	2 39.3	324.7	•	73.5	1.3	2
1336.6	e75.0	13.7	10.	197.4	5.7	1.1	# # B	299.3	323.9	•	90.0	1:0	č
1580.9	0.050	12.0	9.2	227.4	0.00 0.00	3.9	3.6	299.9	323,3	9.0	86.9	1.8	7
1031.5	825.0	11.7	7.0	248.5	2.5	2.3	••	302.0	323.2	7.7	73.5	2.0	-
2000.	9.000	11.7	-42.0	216.1	2.7	1.6	2.2	303.6	364.0			2.1	9
2353.7	175.0	11.1	-20.3	230.3	3.6	2.8	2.3	365.6	309.0	1.0	n • 5	2.3	3
2626.	750.0	9.8	-2-5	263.5	4 ° FI	3.6	••	3C 7.4	320.1	*:	•••	2.4	23
2907.0	725.0	7.6	-3.9	291.0	•••	•••	-1.0	308.3	319.9	•••	4.3.8	2.5	30
3165.2	700.0	•••	-5.2	295.7	5.4	•••	-2.3	309.6	320.6	3.7	44.2	2.5	0
3492.5	675.0	;	-5.9	290.2	6.3		0.7-	310.7	321.6	3.7	.8.	2.0	Š
3758.9	650.0	2.7	-5.7	306.0	9.0	5.1	-2.9	312.5	324.0	9.0	53.8	2.8	52
4115.2	625.0	0.0	-6.2	301.9	7.2	6.1	- 3° B	313.6	325,2	<b>0</b> * n	60.0	2.0	ŝ
4441.7		-2.3	-5.7	36.06	•	7.3	•••	313.5	326.4	4.2	77.6	3.2	5
4778.6	575.0	-4.7	-7.5	311.7	7.0	9.0	1.9-	314.9	326.4	D. B	900	3.5	7.7
5127.6		-6.9	-10.4	313.9	7.7	9.0	E * B -	316.3	326.0	3.2	76.3	3.0	Š
5.89.3		-9.2	-10-1	297.0	7.0	7.1	-3.6	317.5	324.1	2.1	57.6		6
5602.0		-10.1	-25.0	265.0	100	0.0	-2.6	320.0	323.4		29.7	5.0	7
6256.5		-13.3	-22.6	201.9	12.7	12.4	-2.6	321.6	326.0	1.3	46.1	5.8	Ę
4656.1		-16.6	-20.5	2.00.2	15.5	14.5	14.4	322.6	328.1	1.7	73.3	6.9	Š
7048.2	425.0	-20.0	-21.4	294.8	16.0	14.5	-6.7	32.3.5	326.9	1.5	66.1	9.2	Ĕ
7543.2	0.004	-22.8	-30.0	297.8	19.1	16.0	-8-5	325.4	327.9	• 0	47.7	9.7	101
8012.4	375.0	-25.7	-39.3	20102	20.2	16.6	-1.3	327.5	328.8	•••	26.3	11.	153
es 16. A	350.0	-29.6	5.74-	284.7	20.6	10.0	-5.2	348.8	329.7	0.2	26.0	13.4	5
9033.3	325.0	-34.1	-42.5	274.8	18.6	10.5	-1.5	329.6	330.6	0.3	41.0	15.7	103
9566.7	0.00	-36.5		274.0	17.3	17.2	-1.5	131.0	331.5	0.2	34.3	17.6	102
10160.0	275.0	-43.9	0.00	277.9	10.5	10.4	-2.1	331.7	0.666	90.0	6.566	19.1	104
13612.6	256.6	1.64-	6.66	275.1	21.0	20.9	5-1-	333.1	3.666	99.9	\$ C.	22.	3
11496.7	225.0	-54.3	900	279.7	26.0	27.0	-4.7	335.3	999.9	66	0.050	26.3	101
12244.3	200.0	-56.0	6.66	273.2	27.6	27.5	5 -1 -	341.0	6.665	99.0	0.00	30.9	ž
13078.	175.0	-600	99.	275.0	2B.6	24.2	0.71	346.4	6.606	66.66	6000	3€. 4	Ģ (P
14039.0	350.0	-60.5	99.9	276.5	23.4	23.4	-2.7	365.9	6666	99.0	6.006	41.2	0
15172.2	125.0	-62.5	99.9	281.0	23.4	23.0	5.4-	381.9	6.666	99.6	6000	47.4	Š
16526.7	100.0	7.69-	6.66	200.9	13.6	12.9	•••	352.7	4664	99.9	9990	52.3	500
16239.9	75.0		600	290.7	12.0	12.0	.4.	4 30.2	6666	99.9	8000	56.0	12.
20737.5	20.0	-54.	60.0	216.0	••	0.5	٥. ٦	503.1	6.000	99.0	0000	56.7	102
951 AG. B	0.00	-43.1	90	10.			4.4						

ORIGINAL PAGE IS OF POOR QUALITY

* BY SPEED WEANS ELEVATION ANGLE WETNEEN & AND 10 DEG * EV TEWF MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ** BY SPEEG MEANS ELEVATION ANGLE LESS THAN & DEG

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:	RANGE			0	1.2	7:1	1.6	1.9	2.0	2.2	2.2	2.3	2.4	2.5	5.6	2. ¢	Z. A	1:0	-	1.5	-	<b>2.</b> 5	ņ	•	5.7	7.2		20.5	12.5	6 .	17.6	200	25.0			40.2	54.7	61.6	3	65.0	0.5
3	i t		0.67	9-11	70.9	10.4	74.7		9.00	28.6	47.0	40.7	* 6.4	22.3	33.0	17.	47.0	17.2	0.20	9.00	50.7		66.2	65.2	9.00	54.2	90.0	30.3	9 9	54.9	6.0	6.666	5 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 °		0 00	0.000	6000	6666	999.9	999.9	6.66
			•				_								•••	_	•	•	•	-		_		_	•	_											*	8	*	3	*
	CW/RG		12.4	10.7	10.0	6.6		6.9	7:7	ก	8.0	5.1	•	2.1	9.0	:	3.3	9. n	<b>5.</b>	2.9	2.7	2.7	2.2	:	-	1.0	:	•		N .	0.00	66				6	6.66	66	99.	6.66	
	F 707 7		326.3	324.7	325.9	325.3	324.9	320.1	321.0	31 3.2	32.01	320.9	319.7	315.5	319.9	316.3	324.0	322.6	321.9	324.8	326-1	327.0	327.0	327.3	327.5	327.7	320.0	329.2	330.4	331.6	000	6.666	D • 0 0 0		000	0.666	6.006	6.666	400	6.666	8.666
	P 20		2950	2560.	298.0	258.9	299.2	300.1	3000	303.4	305.4	300.2	306.8	<b>0</b> • 70 ·	310.9	311.7	313.3	313.6	314.5	315.6	317.6	318.5	320.0	321.4	322.8	324.2	326.5	327.6	2500	0 0 0 E	331.3	332.6	7.000	9 0 0 0 0	446	363.9	375.4	356.5	420.4	505.4	635.2
	A CCPF		200	10.5	•••	•••	6.9	••3	3.0	1.6	0.1	<b>1.</b> 3	•		0.2	-2.6	-0.4	-7.1	-6.0	-6.1	-10.7	11.0	9.5-	6.6-	-5.1	-6.3	-2.0	-6.6	-10.0	D • 5 -	Ø • 6 · ·	9 - 7 5 - 6	7	C 07 7 1	-11-2	-15.7	6.41	-11.2	-6.1		.0.
1975	U COMP		5.1	9 0	10.4	0.0	4.0-	•••	0.1	•••	6.0		2.7	2.0	4.9	2.7	::	<b>:</b> :	2.9	5.3	7.5	0	•	10.8	1	7.0	15.4	10.3	10.7	2112	21.3	23.0	32.0		400	25.5	22.0	10.7	8.2	-7.7	:
APRIL 1715 CHT	SPEED N/SEC		10.5	10.5	•		***		3.4	1.1	••0	2.0	3,3	3.2	2.9	N . P.	6.9	7.2	7.0	4.4	13.1		1 3.0	14.3	14.9	16.6	16.2	1.0.	21.0	23.4	23.0	***	****	0 10	31.7	29.9	23.0	16.5	10.2	7:0	•
<b>.</b>	# %		1710	1.63.0	154.0	1 6 5.0	172.3	1	1 \$0.0	159.9	214.7	250.5	236.3	242.2	265.1	313.8	350.3	349.2	336.4	326.9	324.7	341.4	315.5	311.5	30 7.5	566.9	298.0	257.7	3000	2500	292.7	2 9 9 0	2980	201.0	200.0	301.6	26 3 3	307.5	306.5	56.2	345.4
	1000		1 7 2	14.5	13.7	12.4	11.5	10.0	7.3	•••		0,0	-2.0	-11.0	C • • •	-17.7	-6.0	E • 6 -	-12.0	-10.6	-15.1	-12.9	-16.0	-10.7	-22-1	-26.3	-31.0	-37.9	-42.6	F • 0 • 1	7.00		P . 6 . 6		0	99.6	600	0.00	6.65	99.0	•••
	16 E		2101	19.7	1001	17.9	16.0	14.5	13.0	13.6	12.7	2.0	6.0	6.5	7.2	5.3	3.4	0.7	•	-3.9	-5.9	-8.5	-10.0	-13.6	-16.4	-10.	-21.9	-25.5	-29.1	1076	-30.3				4014-	-41.0	-65.0	-070-	-09.0	-58.5	1-52-1
	F 10 12 12 12 12 12 12 12 12 12 12 12 12 12		1000.0	975.0	950.0	945.0	60000	875.0	850.0	825.0	0.00	775.0	750.0	725.0	100.0	675.0	<b>6</b> 56.0	625.0	0.004	575.0	550.0	\$2.5°C	200.0	475.0	•20.0	425.0	0.004	375.0	720.0	325.0	3000	675	0.002	200.00	7.50	150.0	125.0	100.0	7.00	\$0.0	25.0
	ME I CHT		1 94.0		042e3	871.4	1105.6	1344.9	1585.	1840.8	2049.9	2365.8	2636.3	2516.7	3206.3	3506.1	3913,3	4130.3	4456.7	4794.3	9144.8	5507.B	2084.7	6276.4	<b>6686.2</b>	7114.1	7562.4	8033.9	65 30° 7	9995	9612.8	10203-6	9 - 50 0 0 0 0	1132003	1110611	14063.0	15165.0	16529.7	14237.3	20704.9	25134.7
	CMTCT	•			10.5	12.7	15.0	17.1	19.5	21.7	24.2	26.5	25.1	31.7	10.3	36.0	36.6	15.1	45.0	.7.	9C. 6	£ 7° 5	3	0.0	63.0	•••	10.	42.4	77.4		65.6				4.011	116.0	124.3	122.0	140.7	1.00.0	166.5
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		9 6		2-1	<b>**</b>	3.0	*.5	5.4	6.3	7.3	:	•••	10.1	2011	12.3	13.1	11	15.3	16.5	17.7	10.8	20.1	21.4	22.9	24.4	\$. •	27.7	% · ·	71.5	13.1	2 ° 6 7	37.5			•	52.9	57.2	42.7	10.1	***

STATION NO. 270 APALACHICOLA, FLA

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					S. T.	STATION NO.	226 . A.A.						
					*	APRIL 1815 GHT	1973					2	159
CATCT	¥151	PRES	15 110	06.4.97	C.18	SPEED	U COMP	A CC4P	1 104	1 104 3	N 810	ā	BANG
	<b>a</b> <b>4</b> <b>5</b>	ç	ں عو	90	2	M/SEC	N/SEC	3 75 C	99	¥ 90	9×/#9	5	¥
4.2	1+0.0	1002.	64.0	10.2	200.0	7.7	2.6	7.2	298.7	333.7	13.3	10.0	j
•••	161.0	1000.0	23.6	17.7	199.8	9.0	2.9	:	254.5	332.5	12.9	69.3	ċ
	341.5	975.0	20.7	16.2	197.3	0.0	2.9	•	257.6	324.1	12.0	75.5	ċ
11.0	665.6	950.0	20.3	14.3	203.0	12.3	9.0	11.2	297.2	325.9	0.0	77.5	:
13.5	936.	925.0	17.7	15.1	216.0	N.N.	7.0	10.7	250.7	324.7	0.7	60.7	~
8 ° 8	0.6651	0.006	26.5	0.0	219.8	0.91	10.2	12.3	259.7	323.9	o 1	0.0	÷ 1
	136.70				2 20.0		•	0 *	# · · · · · ·	324.00	• •		i
200		0.00	2.0		A 30. 4				44/05	30505		7 8 7	
25.8	2062.5	0000	0.0	0.0	240.0	20.5	17.5	10.1	303.3	317.3	6.	4 E . 5	,
28.4	2327.0	775.0	1001	-1.2	253.3	20.0	19.5	5.0	3050	316.3	<b>9</b>	45.5	•
31.2	2630.1	750.0	10.3	-6.8	258.5	23.8	23.3	•••	308.1	317.2	3.1	25.3	ď
34.3	2991.3	725.0	9.3	-111-9	258.1	20.8	20.4	M	310.0	316.4	2 • 1	50.0	0.
36.0	117:03	700.0	0.0	-11.0	255.1	19.4	19.0	5.0	311.7	316.9	2.4	54.6	:
34.5	3470.4	675.0	6 • 2	-10.8	252.4	19.4	1.4.3	8.8	312.0	320.5	2.5	26.0	13
1 -2 - 1	3776.1	650.0	4.6		251.4	21.2	20.1	6.9	313.1	350.5	2.4	34.1	:
	D = 50 =	0.550	Y .	8.61.	254.6	6.6	7 . 5 . 7		0,415	320.0	2.1	31.7	•
4 B • Z	8421.8	0.000	0	-12.8	261.0	21.0	2007		314.3	321.7	2.4	42.0	<u>.</u>
110	D	0.076		***	272.5	1.02	- 0	0 0		126.1	•	^ · ·	
10 A B B B B B B B B B B B B B B B B B B	5465.8	525.0	- 0	-13.7	273.4	18.7	16.7	1 - 1 -	316.5	324.5		75.1	23.
\$ C . 7	5643.0	0.005	-13.3	-21.3	4:4.7	21.6	21.5	-1.0	315.9	32:04	1.	50.7	2
6	6232.6	475.0	-15.1	-36.4	275.6	20.6	20.3	-3.4	319.3	320.5	0.3	1 1	26.
43.0	66 30.	450.0	-17.7	-30.4	279.4	20.5	20.5	- 3, 3	320.9	322.0	0.3	14.3	27.
70.0	40.4.0	4.5.0	0.0.	-40.7	270.5	20.1	20.0	-2.3	322.5	323.4	n 0	14.6	30
74.6	7510.0	0.00	-24.2	4 6 6 6	0 - 3 - 4	21.1	8.02 10.02	, ,	323.5	324.2	o 0	•	32.
200	6465	0 0 0		7.00-	275.2	***	20.5		326.1	325.6			
	477EFE	325.0	- 35.8	-52.0	274.3	25.4	25.3	6-1-	327.3	347.6	0.0	1.00	0
90.0	9643.5	100.0	0-5	6.66	274.3	24.5	24.4	-1.0	326.7	6.06.5	99.9	0.00	.3.
95.9	10124,6	275.0	-45.0	6.00	274.	22.5	23.5	-3.7	350.0	0.00	5.66	\$ .564	
100.2	10757.7	250.0	- 20-	6.65	277.5	25.€	25.5	• • • • • • • • • • • • • • • • • • • •	331.2	6.603	0.00	6.38	30.
10.	114 30.0	225.0	-54.0	0.60	262.4	29.2	28.6	-6.3	334.9	6.665	99.9	60%	80 68 68
110.6	1218c.2	9000	-50.5	6.65	200 2	21.7	20.3	-7.7	3000	0.070	6.96	°°°	30
116.5	13627.2	175.0	-61.	000	26.24.3	25.1	24.9	P) (	0.240	0.000	000	0.000	63.
122,3	13984.5	0.051	-69-1	6.66	272.4	35.0	15.7	S • 7 •	M .007	0.666	6.63	999.9	7.
1 30.1	15123.5	125.5	-61:1	0.00	565.9	24.5	24.5	1.1	364.3	0.050	000	6.0	78.
0 .	16467.6	000	-66.2	000	270.0	23.4	23.4	• • •	366.6	6.663	9.66	6.000	92
P	18220.7	75.0	-60-	7.65	273.8	10.0	19.0	-1.2	426.5	0.000	0.60	6.066	9:
4001	5071702	50.0	2.86-	P 6 6	23201	0	3.5	5.0	906	0.00	0.700	8	95
	000	7.5.0	•	) )	***	• • • • • • • • • • • • • • • • • • • •	***	A	•	•••	A • 64	0.00	666

ORIGINAL PAGE IN OF POOR QUALITY * EY SPEED WEANS ELEVATION ANGLE BETWEEN & AND 10 DEG • EY TEWF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN & DEG

•	50 0 6	o	361.	346.	3 350.	352.	354.	357.		•	•	ė ,	• ,			0 1	•							5 42.	* * *	۸.		מו	_			•	_	_	91.	_	91.	3 91.	5 92.
162 17.	RANGE	•		-	2.	2.	ě	E.	•		•	0 1	ָה ה	ň			ñ			S	5.	6.3	6.9	7.0		10.	11.	13.	16-1	20.	23.1	27.	32.	37.1	42.1	0.64	54.1	57.6	58.
_	£ 5	67.0	920	0.0	71.6	67.4	61.9	51.3	43.5	40.2	7 00E	600	7	7 1 1 6	F		40.6		59.2	55.0	58.6	27.7	30.0	6.1	26.1	39.7	34.6	31.1	43.4	0.000	3000	6.66	0.000	6000	6666	6666	6666	6666	999
	MX RTO GM/KG	0.0	2 6	14.1	10.9	10.0	Ð.	7.2	0 • 0	2.0	7 (	n .	• •	. ·		n .	0 0		2.7	201	1.9	0.0	0.7	0.0	0.5	0.5	E •0	0.2	0.2	666	666	6.60	6.66	6.66	99.9	600	6.66	0.00	600
	E POT T	346.6	336.5	336.7	329.8	328.8	327.0	344.8	323.4	321.2	350.6	34042	7	3180	0.000	1000	32.00	324.	326.1	325.2	325.7	325.4	326.2	327.6	328.0	329.1	329.6	330 • 1	333.5	6*646	6.666	6.656	866.0	6.666	6.006	6666	6.666	6666	6.656
	POT T 06 K	299.6	25000	299.4	300.4	301.7	302.9	304.6	3000	306.7	307.00	3000	31600	2010	51467	0070	315.00	116.3	317.7	318.5	319.6	322.5	323.6	324.6	326.3	327.4	328.4	329.4	332.6	335.0	335.6	336.9	334.4	345.2	365.0	376.0	354.2	426.2	505.1
	V CCMP M/SEC	9 6	1100	14.5	11.1	11.4	7.4	6.2	9.0	0 0	•	•	•	٥ (	0.0	v .				**	1.5	1.9	1.0	0.5	-0-1	-1.5	-2.6	-5.2	-7.6	-6.4	-3.3		5.5-	-5.7	-2.8	1.1	• • •	-2.1	-2.3
1975	U COMP N/SEC	-1.2	500	100	0.0	••0	2.0		۳. د د	10 F	 	N	•	V .	0	• (	-			9.9	8.8	12.5	12.9	8349	16.2	20.8	20.2	21.2	20.0	50.0	31.0	31.8	31.2	25.2	35.1	22.0	13.1	11.7	2.6
APRIL 1726 GM	SPEED M/SEC	6.7		12.5	1111	11.4	7.7	<b>5</b>	0.0	9.0	B (	o (	•••	•	•	? .				9	8.9	12.7	0°E 1	13.9	10.2	20.9	20.4	21.6	30.8	30.6	31.2	32.1	32.6	25.8	35.3	22.4	1 30 1	11.9	3.5
<b>5</b>	910 90	170.0	167.0	176.6	100.1	161.8	195.5	196.9	201.4	211.6	0 0 0 0	2000		9 .		24296	270.5	246.2	245.8	258.1	260.1	261.3	265.7	266.0	210.2	274.1	277.3	203.0	284.4	285.2	276.1	277.4	206.9	282.7	274.6	259.6	271.9	280.0	311.5
	CE P PT	23.3	19.9	10.3	14.0	12.2	•	9.0	9 I	0.0		0 .		1.01	0.01		1.5.1	4011	-1203	-15.9	-17.7	-27.3	-50.5	-28.0	-35.5	-32.5	1.00	-45.4	-45.2	99.0	666	606	6.66	6.66	6.66	6.66	666	60.6	6.65
	TEMP DG C	25.6	21.2	20.0	19.2	16.3	17.2	16.7	24.0	0	0 - 2 1	• • • •	0 • 1 •	• • •		0 0	V 0 0 1	4	-5.7	-8-	-11.2	-12.5	-15.7	1.61-	-22.0	-25.8	-56.8	-34.3	-37.4	-41.6	7.4	-63.2	-29.6	-63.5	-61.0	-64.6	-69-1	-70.0	-58.6
•	PRES	1019.0	975.0	950.0	925.0	0.006	875.0	850.0	825.0	9009	0.077	1000	000		0 0 0 0	0000	0.000	575.0	550.0	525.0	20000	475.0	450.0	425.0	400.0	375.0	350.0	325.0	3000	275.0	250.0	225.0	200.0	175.0	150.0	125.0	10000	75.0	20.0
٠	HE I GHT GFM	1.0	387.9	613.2	643.6	1079.4	1320.6	1568.2	1822.3	\$05505	D + 6 0 0 0 0			20000	30000	20000	465705	4796-1	5146.3	5509.3	5886.0	6279.2	6689.7	7117.9	7566.5	8037.8	8533.7	9057.4	9612.2	10209.4	13848.6	11536.3	12283.0	13110.0	14060.6	15165.8	16536.4	16233.0	20717.8
	CMTCT	9 6		10.8	13.3	15.6	18.0	20.5	23.0	n .	100		• • •	100	) ·		47.0	9 05	63.6	56.6	55. 3	63.3	¢6.5	70.0	73.5	77.3	e1.1	65.3	40.0	0.45	58.6	103.4	100.0	114.7	151.0	127.8	135.7	143,3	152.0
	TIME	0	•	8.0	3.4	4.2		7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	2.5	2 6	* :	7 .		160			17.1	18.2	19,5	20 8	22.1	23.6	24.4	26.4	27.0	29.5	31.1	32.7	e	3.0	30.2	•:•	43.9	46.7	40.0	53.5	58.0	63.7	71.5

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STATION NU. 232 BOOTHVILLE: LA

* BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * EY TEWF MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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						STA	STATION NG. 2. JACKSCN. MISS	, 235 MISS						
						5.	APRIL 1715 GMT	1975					104	17.
TIME	CNTCT	ME I GHT GF N	PRES	TEMP DG C	DEW PT	018 00	SPEED M/SEC	U COMP	V CCMP M/SEC	POT 1	E POT T OG K	MX RTU GM/KG	PCT	RANGE
0		100.0	1006.0	27.8	19.3	210.0	6.2	3.1	•	302.4	342.3	14.2	60.0	0
<b>8</b>		153.0		25.8	19.1	196.5	9.1	2.6	8.7	300.8	336.0	1 3.2	62.5	0.2
1.0	6.7	375.4	975.0	23,3	10.7	190.1	9.5	1.0	**	300.3	333.2	12.4	66.3	0.0
6.1	6.5		950.0	21.2	15.9	157.9	10.3	3.2	6.6	300.3	332.5	12.0	71.5	1:1
2.5	11.3	832+3	925.0	19.0	15.8	203.8	11.7	٠.٧	10.7	300.	333.4	12.4	82.0	1.5
J. J.	13.3	1067.7	0.006	16.8	1.4.1	208.3	=:	m .	8.5	000 m	330.7	11.3	1 . 4 8	e *
m .	15.5		875.0	14.7	12.5	215.8	0.51	0.	0.0	300	328.7	6.01	9 4	2 .
	7 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000	7	0 0	2510.5	W - W -	17.0		1070E	321.0		n w	,
	22.3	200501	8000	0.01		247.0	19.6	100	7.4	305.7	321.0		1 ED	
8.2	24.7	2331.6	775.0	12.9	-2.4	256.6	19.7	19.2	9.	309.2	320.3	1:4	34.5	6.3
9.1	67.0	2606.7	750.0	12.6	8.9-	266.9	17.5	17.5	1.0	310.7	319.9	3.1	25.1	7.2
10.0	29.5	2890.2	725.0	10.7	6.8-	265.7	15.1	15.1	1.1	311.5	319.7	2.7	24.2	7.9
11.1	12.1	3161.3	700.0	6.9	-10.6	251.9	15.0	14.2	••	312.7	320.1	2.4	23,9	8.9
14.2	34.0	3460.9		9.9	-10.6	241.9	16.2	14.3	7.6	313.3	321.1	S .	28.1	B •
2.5	37.4	3790.0	87) f		5.01-	244.6	1	15.5		315.1	32303	2.7		0 0
	V ( )	6.014	0.000	1 I		2000	15.0	4.4.		4 4 4 4 4	325.03	200	0 1 6 E	200
16.7	0.0		575.0	0 0	-1101	263.8	9.6	10.0	- 14	315.9	354.7	0	56.7	14.2
17.9	0.64	1123,5	550.0	-7-3	-12.6	262.5	19.2	19.0	2.5	315.6	324.0	2.0	65.5	15.5
2.61	52.0	5444.7	525.0	9.5-	-11.9	266.5	18.3	16.3	1.1	317.2	326.2	2.9	63.0	17.0
20.4	55.2	5860.0	2000	-12.7	-14.7	268.0	20•1	20.1	in (	317.E	325.5	en t	85.1	10.3
21.9	1 C . 4	6249.R	475.0	0.01	-23.2	200	20.12	21.8		20.00	323.9	7	9 6	· ·
24.7	65.6	7062.9	\$ 200 e 0	-20-1	4 4 6 7 1	267.5	19.0	19.0	-	362.4	323.7	•	20.5	23.5
ŝé. J	69.3	7528.6	0.00	-23.7	-30.9	266.3	20.5	20.3	1.3	324.1	325.2	0.3	2 C. 7	25.2
28.0	73.0	7956.5	375.0	-27.5	-43.0	263.0	20.6	20.4	2.5	325.2	326.0	0.2	20.9	27.3
29.7	77.2	64F8.6	350.0	-32.0	1.00-	263.9	23.1	22.9	er (	325.6	326.2	0 • 0	21.2	23.4
31.4	81.3	00007 B	325.0	1.061	5 0 0 0 0 0 0	267.4	23.0	22.0		328.0	0.0000	• • •	21.5	32.0
36.	900	10143.5	275.0	7 65 9 -	6.66	27301	25.6	25.6	-1-	329.0	6.666	6.66	6.666	37.3
37.5	95.0	10771.6	250.0	9.03-	6.65	275.3	28.4	28.2	-2.6	330.9	6.666	6.65	6.556	40.7
39.9	101.0	11451.5	225.0	-54.7	6.00	279.3	30.8	30.4	0 -11 -	334.6	6.656	6.66	6.556	45.0
42.7	107.0	3-66121	200-0	15841	7 0 0 0	20102	25.8	25.3	5.0	140.4 10.40.4	6.606	0.00	\$ 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.6
	120.1	000000		7 · 0 · 0	0.00	272.4	27.6	27.5	-1-2		0000	0 0	0000	
52.6	128.0		125.0	-43.7	6.66	273.9	27.6	27.5	-1.9	379.6	6.666	5.66	6.566	9 • 9 9
57.1	136.7	16483.9	0	-08.0	6.66	266.4	22.0	22.0	1:4	396.3	6.666	666	0000	73.6
52.7	145.0		75.0	-67.8	6.66	201.4	13.2	13.0	-2.6	430.7	6.666	666	0.00	78.4
	154.3	20105.5	20.0	-57.7	<b>6.6</b>	326.1		•••	-7.1	507.7	6 4 6 6 6	666	6000	80.5
F2.4	164.0	25150.5	25.0	-20.5	00.00	254.9	۳.	3.6	-	639.5	6666	666	0000	91.4
	• BY SPEED	BY SPEED MEANS ELEVAT FY TEME MFANG TEMPERA	1 CN	ANGLE BETWEEN	TEEN 6 AL	6 AND 10 DEG BFFM INTERPOLATED	ic * ATEO		ORIGI	ORIGINAL PAGE IN	GE I.			
. •	94 S PE	SPEED MEANS ELEVI	LEVATION		Ę	) DEG			OF PO	OF POOR QUALITY	ALITY			

OF POOR QUALITY

	0 0	000	00000	000	 ก็ก็ก็ก็ก็	
	V CCMP M/SEC				 	งคุย พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ
1975	U COMP	1 1 2 0			 	
APRIL 1715 GMT	SPEED M/SEC	12.4				

216.1 223.4 215.9 216.1 216.3 230.2 237.2 227.2

-16.2

-13.9

700.0 676.0 625.0 625.0 600.0 600.0 625.0

185.1 188.0 190.9 186.9

1017.3 10000.0 975.0 925.0 925.0 900.0 875.0

196.4 205.3 209.2

3266.9 3266.8 326.8 326.8 336.9 336.9 336.9 338.9 328.9

MX ATO GM/KG

. POT

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CEW PT 06 C

STATION NU. 240 LAKE CMARLES. LA

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merry AT. P. C. B. B.

ORIGINAL PAGE IS OF POOR QUALITY

330.0

255.4

-25.5 -33.7

-20.5

500.0 450.0 425.0

5893,5 6286.6 251.2 254.3 261.2 264.4

-33.6 -46.0 -62.6 -56.0

7.4 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 + 0.0 +

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10214.1 10853.7

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-46.7

261.2 291.1 266.6 256.1 270.7

13123.3

12293.

5203.6

18273•6 20778•9 65232•3

* EY TENF MEANS TEMPERATURE CR TIME MAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG MEANS ELEVATION ANGLE BETHEEN 6 AND 10 DEG

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THE TOTAL TANKE

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						*	APRIL 1801 GMT	1975					162	2 11.	0
NIM NIM	CNTCT	ME 1 GHT GF M	PRES NO	TEMP DG C	CEW PT	810 90	SPEED M/SEC	U COMP	V CCMP M/SEC	POT T	E POT T DG K	MK RTO	E 5	RANGE	90 2 <b>4</b> 2
••		79.0	1005.4	27.2	16.6	190•0	7.2	E of	7.1	301.5	0.486	1201	0 6 6	0 4 3	
0.0	9:4	126.8	1000	27.0	17.0	1 80.6	10.2	0.0	10.2	301.8	334.6	12.3	54.4	2	: .:
0.7	6.3	350.3	975.0	25.1	16.0	176.0	9.6	-0-2	9.0	302.0	333.8	11.8	57.0	C • 7	'n
1.8	D. 5	578.2	950.0	23.3	15.7	104.6	7.7	1.9	7.4	302.5	335.0	12.1	63.2	1.0	ŝ
2.9	10.3	810.5	925.0	20.3	14.3	2002	9.7	<b>9.</b>	0.6	302.2	332.4	11.2	66.2	1.5	•
3.9	12.2	1047.2	J*006	19.2	12.0	212.0	**:	0.0	4.4	302.7	331.0	10.4	66.4	2.2	15.
•••	14.3	1285.1	875.0	17.7	9.0	215.7	15.4	0.0	12.5	303.2	325+5	9•1	55.3	2.5	• •
5.7	16.3	1537.0	650.0	17.4	7.2	254.2	18.5	12.9	13.3	305.4	326.5	7.5	51.5	B. B.	24.
9.9	18.5	1791.6	62510	15.6	7.4	227.0	20.0	14.6	13.0	300.2	328.3	7.9	58.2	<b>**</b> .	ż.3.
7.5	20.6	20 € 2 • 3	800.0	14.0	3.5	225.8	19.5	14.0	13.6	306.9	324.4	6.2	1 .6 4	6. 0	32.
7.4	22.7	2319.4	775.0	12.5	3.2	237.4	18.8	15.8	10.1	308.0	323.5	5.4	45.9	7.1	35.
o • •	25.1	2554.0	750.0	11.7	-7.3	252.0	16.6	15.6	•	305.7	318.5	6.7	25.6	8.3	•0•
11.0	27.3	2376.4	725.0	6.5	-15.0	246.8	11.7	10.8	•••	310.5	315.7	1.7	15.8	9.8	•••
12.1	25.7	3167.5	700.0	8.0	-16.1	213.0	7.3	••	-; -;	313.5	318.4	3.6	14.4	3.7	::
13, 3	35.2	3468.4	675.0	9.2	-19.1	206.4	<b>9.</b> ¢	f.,	8• 6	314.5	319.0	1.3	12.6	10.2	4 3.
1.0	34.9	3776.3	650°C	6.1	-19.7	223.0	12.1	8.2	•	316.0	320.0	1.2	13.7	11.1	***
15.8	37.5	4058.0	625.0	3.6	-14.5	230.5	12.3	9.0	7.8	316.7	321.0	I • 3	16.5	12.0	<b>*</b> 5•
17.1	0.0	4.27.3	600.0	0.1	-22.7	239.7	13.4	11.6	6.9	317.0	320.4	1.0	15,3	12.5	4 3.
18.5	42.5	4767.2	575.0	-2.6	-23.9	25.2.9	13.7	13.1	•	317.1	320.3	7.0	17.5	1.0	<b>4</b> 5 •
20.0	A 3. 3	5117.4	550.0	-5.7	-28.4	255.5	0.01	13.7	2.6	317.3	319.6	0.7	14.7	15.1	,
21.4	4 E. 3	5479.9	525.0	- 8.7	-37.2	253.2	14.5	13.9	4.2	317.9	319.0	F)	7.8	16.1	<b>50</b>
23.0	51.1	58.55.4	20000	-12.0	-30.9	20505	16.8	15.3	6.8	318.3	319.2	0.2	7.0	17.5	51.
24.5	24.2	6246.3	475.6	-14.1	0.64-	250.B	۲I:۰	20.2	7.1	350.5	321.2	0.2	6.5	1.51	£ 3.
20.1	£7.1	6654.5	450.0	-16.8	-45.9	251.9	21.3	2002	9.0	322.0	322.5	1.0	5.3	21.3	55.
27.8	+0.	7081.2	425.6	-19.6	-47.5	254.1	18.0	17.3	•	323.9	324.3	•••	6.3	.3.2	54.
29.6	64.0	7528.1	0.004	-23.3	- 4 C - B	254.0	19.2	18.4	5 <b>.</b> 3	324.6	325.0	0.1	6.7	25.0	£.F.
31.4	67.	1001	375.0	-27.1	-52.1	258.8	20•¢	20.5	••	325.7	326.0	• o	7.1	27.0	
33.3	71.0	6490.5	350.0	9.05-	-24.4	259.5	18.4	18.1	3.4	327.4	327.7	0.1	7.6	20.0	01.
13° 3	78.0	9015.6	325.0	-34.8	-51.5	262.2	27.2	56.9	3.7	324.6	328.8	0.0	8• 1	31.9	62.
37.7	79.2	9565.0	30000	-39.7	6.66	266.4	25.0	25.0	0.0	329.3	6.656	6.66	o • 6	34.5	65.
0.0	3 %	13154.8	275.0	-44.5	0.00	266.1	31.8	31.1	2•1	330.8	993 <b>•</b> 9	6.66	0.000	38. 7	6.70
45.4	0.0	10767.3	250.0	-48.9	666	277.1	35.4	35.2	•••	333.3	6.656	666	6 * 6 6 6	42.4	• , , ,
45.0	93.2	1147101	225.0	-54.5	o. c	275.1	41.6	\$ · 1 •	-3.7	135.1	6.656	9.56	0.450	A.B. 7	7.3.
47.3	54.5	12217.2	20000	-59.7	7.00	279.1	40.1	30.6	- Ç • J	336.3	0.000	600	0000	54.7	75.
50.9	104.3	13342.9	175.0	-63.9	666	201.5	37.8	37.1	-7.5	3446	6.666	6.66	993.9	62.0	75.
34.6	111.0	13994.6	150.0	-60.1	0.66	260.B	28.5	28.1		366.5	6.666	600	6.666	69.5	<b>B</b> C.
56.7	116.7	15131.7	125.0	-62.2	9.0	268.6	31.0	31.0	0.0	362.3	0.000	6.66	6.656	76.0	90°
63.5	127.7	16454.2	100.0	-67.3	6.66	269.5	22.0	22.0	0.2	397.7	0.055	0.00	666	94.4	
900	0 -86	18225.9	75.0	-69-1	00	271.8	9.2	9.5	-0-3	430.2	6066	88.0	0.000	85.4	.10
18.4	148.7	20719.6	20.0	-55.7	6.66	283.1	12.8	12.5	-2.9	515.2	0.000	6.66	6 *666	95.8	.18
92. 3	159.8	25171.5	25.6	-51.1	0.00	7.5	2.5	••0-	-3.1	637.6	0.000	0.00	0.306	92. 3	<b>6</b> 30

ORIGINAL PAGE IS OF POOR QUALITY • EV SPEED MEANS ELEVATION ANGLE PETNEEN 6 AND 10 DEG • EV TEMP MEANS TEMPERATURE OR TIME HAVE BELN INTE-FOLATED •• EV SPEEG MEANS ELEVATION ANGLE LESS THAN 6 DEG

RIGINAL PAGE IS	F POOR QUALITY
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11.00	250.53   10.00   15.51   5.64   25.45   25.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45   26.45	-31.4 245.9 17.1 15.6 7.0 -43.5 25.2 20.9 20.2 20.2 -35.5 272.7 25.0 25.0 -1.2 -35.5 272.7 25.0 25.0 -1.2 -47.0 271.7 25.0 27.7 27.6 -2.4 99.0 271.7 30.9 30.9 -0.9 99.0 271.7 31.4 31.4 -0.6 99.0 271.7 31.4 31.4 -0.6 99.0 271.7 31.4 31.4 -0.6 99.0 271.7 31.4 31.4 -0.6 99.0 272.3 27.4 27.3 -0.6	-18.7 -31.4 265.9 17.1 15.6 7.0 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0 8 2.0	-20.8	400.0 -20.8 -43.5 25.6.2 20.9 20.2 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	1
27.0	272.3 27.4 27.3 265.9 23.9 2.65.2 16.1 16.1	99.9 272.3 27.4 27.3 99.9 265.9 23.9 23.9 99.9 265.2 16.1 16.1	-65.7 99.9 272.3 27.4 27.3 -66.4 59.9 26.5 23.9 23.9 23.9 24.9 26.5 26.5 26.5 26.5 26.5 26.5 26.5 26.5	-65.7 99.9 272.3 27.4 27.3 -66.9 99.9 265.5 23.9 23.9 -66.9 99.9 265.2 16.1 10.1 10.1 10.1	4 155.0 -65.7 99.9 272.3 27.4 27.3 -66.9 99.9 265.4 23.9 23.9 10.0 26.4 99.9 265.4 26.9 10.0 26.4 10.0 26.4 10.0 26.0 26.4 10.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 2	3 146774 1560 -65.7 99.9 272.3 274 27.3 - 3 15186.0 125.0 -66.4 99.9 265.5 23.9 23.9 7 16526.5 100.0 -68.9 99.9 265.2 16.1 16.1
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I I I	CNTCT	HE I GHT GFM	PRES MG	TE MP	Ct b PT	<u>a</u> 2	SPEED M/SEC	U COMP M/SEC	V CCMP	P01 1	E POT T DG K	RX RTD CH/KG	F T	PANGE	A 2 D c
6.0		316.0	974.1	26.2	1001	0.00	1.0	1.30	200	30.3.6	34244	200	0.65	0	d
99.0	6.66	0.65	1000	0.00	8.65	9.66	6.66	6.56	9.66	0.00	0.000	0.00	0.000		999
60.0	6.55	6.56	975.0	6.66	60.66	5.50	000	0.00	0.66	6.65	6.666	80.66	999.9	•	9366
••	10.9	533.9	650.0	22.7	17.7	140.8	5.1	-2.0	4.2	302.1	339.4	13.6	73.2	<b>C•</b> 5	3220
1.7	13,3	765.	925.0	20.6	17.7	144.0	4.0	-2.6		302.3	334.4	13.9	63.2	\$ • \$	324.
2.5	15.7		0.006	10.5	17.1	1 36.5	<b>♥</b> •₽	-2.3		302.4	330.4	13.0	91.8	0.7	32.34
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		2267.4	775.0		2021	274.0		7.0		41016	31.10		• • • •		67.0
7.9	2100		750.0	76.8	90.0	256.9		0	1.0	114.8	315.4	200	0	3	72.
20	6.6		725.0	15.3	-40.0	250.6	4.6	9.6	0.6	310.2	316.7	0 0			7 3
	36.3	3145.1	100.0	13.1	-41.9	240.0	9.0	7.0		317.0	317.5	0.1	0	2.1	71.
10.9	39.3	3452.7	675.0	10.7	-37.6	219.7	9.1	5.0		317.6	318.9	**0	3.2	2.6	9 0
12.0	42.0	3765.1	650.0	7.6	-14.4	210.5	11.0	•••	10.2	317.8	323.9	1.9	19.1	3.2	60
13.0	6.44	4086.5	625.0	5.1	-18.9	211.5	11.9	. 6.2	10.2	318.4	322.9	1:1	15.7	J. A	55.
14.1	0.84	4417.0	0000	2.1	-15.0	213.3	12.2	6.7	10.2	318.8	3<5.1	2•0	26.7	9.0	51.
15.2	50.0	4759.2	575.0	0.1-	-12.0	22201	13.9	e.	10.3	314.1	327.4	2.6	42.8	5.5	6
16.3	64.0	5111.6	550.0	-4.1	-19.2	232.2	14.5	11.4	0.0	319.4	324.3	1. S	29.5	•	• B•
17.7	4.4		525.0	6.9-	-35-1	245.2	17.3	15.7	٧٠,٧	320.1	321.9	en (	11.3	7.7	\$ .
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2	8005	9601.0	300.0	-36.3	-46.7	255.5	30.4	29.5	7.6	334.2	334.9	0 . 2	33.0	28.0	71.
34.0	C.S. 4	10169.2	275.0	-40.8	6.66	254.7	31.1	30.0	9.2	336.2	6.666	6.66	6.566	31.6	71.
36.2	100.2	10639.6	so :	-46.7	0.66	254.2	33.6	32.3	1.5	336.6	6.656	6.66	6.666	36.2	72.
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55.1	137.7	16491.7	•	-650	6.65	254.5	16.0	15.4		393.6	6.666	0.66	6666	73.6	7.7
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÷	154.3	20703.2	20.0	-57.0	89.8	36.3	0.7	1.1.	-1.5	507.3	6.006	6.66	6 *566	81.2	76.
79.7	164.0	25132+1 -	25.0	-52.6	666	77.5	4.7	0.4.	-1.0	633.5	6.666	6.66	999.9	80.1	77.
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-		BY TRUE MEANS YFMDERATURE		CE TIME PAVE	HAVE BEEN	AFFN INTERPORATED	LATED				INVITA	2.4.0			
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15.7	1239.4	875.0	24.0	4.6	295.6	9.1	7.3	13.5	309.2	319.3	T M	16.0	3	123
18.0	1491.2	850.0	21.6	***	301.6	5.6		-2.9	309.3	319.0	3.3	17.0	0	12.
20.4	1748.6	825.0	19.1	-5.3	303.8	5.2	4.3	-2.9	309.2	314.6	3.1	18.6	1.2	123
22.7	2011.4	600.0	16.6	-5.8	274.0	1:	7:•	-0.6	305.2	319.5	3.1	5 0.9		122
25.2	2260.1	775.0	14.0	6.4-	241.2	3.7	3.2	6.4	300.	319.6	3.4	26.6	1.5	11 0
27.6	25553	750.0	11.4	-4.2	234.5	6.6	5.3	3.8	309.4	320.0	3.6	31.4	1.7	1,5
20.5	2838.1	725.n	11.2	-18.7	241.3	8.2	7.2	3.9	311.9	115.7	1.2	5.0	2.0	ţ
32.9	3129,3	700.0	8.8	-20.8	251.3	10.4	0.0	3.3	312.3	315.7	1.0	10.3	2.5	, ,
35, 5	342P.6	675.0	0.0	-22.6	245.A	12.2	11.1	0.0	313.1	316.1	0.0	10.2	3.1	ı,
36.2	3734.7	0.059	• • •	-24.3	236.9	13.5	11.3	7.4	0° +1£	310.7	0.8	10.2	 	ī
6.0.	4054.2	625.0	1.7	-26.1	235.2	15.1	12.4	9.6	314.4	316.8	0.7	10.5	4.6	
43.8	4392.1	6000	0.5	-56.9	243.4	18.6	16.6	g. 3	310.8	319.1	0.7	10.6	5.9	
46.9	4722.7	575.0	-0.7	-30.1	243.6	23.5	21.0	10.5	319.3	321.1	0.0	9 · d	7.4	
	5075.9	550.0	-3.2	-31.7	237.6	24.7	20.8	13.2	320.3	322.0	0.5	8.8	2.5	
€2.0	5442.0	525.0	-6.2	-33.0	235.5	24.2	20.0	13.7	321.0	322.5	• • 0	5.8	11.0	
30.0	5821.0	20000	-9.5	-35.8	235.5	25.0	20.6	14.2	321.5	322.8	•	9.6	13.0	4,5
25.1	9514.4	475.0	13.0	-36.5	217.6	23.9	20.5	12.0	321.8	342.9	0•3	3 °6	1 5.1	
62.6	6624.6	450.0	-15.8	1.01-	240.2	23.7	20.6	11.0	34303	324.2	6.9	10.2	17.2	
٠٠٠ د د د	7052.4	425.0	-18.9	-42.3	243.2	24.2	21.6	10.9	324.7	325.5	0.2	10.6	15.3	
£ 50 €	7501.2	0.00	-22.3	-44.7	248.0	24.0	25.2	0.5	325.9	326.6	0.2	11.0	21.4	
73.2	7571.6	375.0	-56.2	-47.	253.8	25.4	24.3	7.1	326.9	327.4	0	11.4	23.7	
77.3	3466.5	350.0	-30.	-50.5	254.1	28.5	27.4	P.,	327.8	328.2	0.1	11.8	20.3	
e1.2	86698	325.0	-34.6	-53.6	2.5.3	28.5	27.1	8.1	326.9	329.2	•	12.3	25.3	
65.6	9543.2	300.0	-36.5	-48.7	251.0	34.1	32.5	10.6	331.0	331.6	1.0	33.2	33.0	
0 000	101 300 5	275.0	-45.4	6.66	2:2.0	43.0	0.0	13.3	333•B	6.656	000	6600	37.5	
2.0	10772.5	250.0	-47.7	0.00	251.9	39.6	37.7	12.3	335.2	6 * 666	66	6.406	44.5	a C
_	114619	225.0	-52.8	60.65	261.2	47.6	47.0	7.3	337.6	6.656	0.66	6.666	46.3	
_	12210.0	2000	-20.	7.00	262.3	47.7	47.3	G • 5	338.6	6 666	000	6.566	55. 3	71.
	13037.6	175.0	-63.9	e .50	261.0	51.8	51.1	9.	344.5	0.705	66.6	6.666	61. E	7.2
m	13586.1	150.0	-60.8	6.05	259.9	36.10	32.6	£.3	3t 5.4	0.636	666	666	71.5	,
	15116.5	125.0	-63.7	6.65	254.3	33.4.	32.1	0:	375.7	6666	5.66	9.60	77.9	7.3
34.0	15486.5	100.0	-65.6	6.65	244.5	20.9	26.0	12.4	400.0	6.666	5.65	6.566	65.9	7.3
<b>.</b>	18244.3	75.0	-63.0	000	243.5	7.1.	6.0	9.1-	439.0	6.666	0.66	6.006	91.3	7.0
m	20768.6	20.0	- 22°	6.66	258.6	9.9	6.0		412.1	0 0000	00	0		7
										* * * * *		***		

• BY SPLEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWP WEANS TEMPERATIONE OR TIME WAVE BELN INTERPOLATED •• BY SPEED MEANS LLEVATION ANGLE LESS THAN 6 DEG

ORIGINAL PAGE ... OF POOR QUALITY

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						*	APRIL 1800 GMT	1975					163	:	•
1 1 M	CATCT	HE I GHT GF H	PRES 18	16#P	DE PT	0 0 0 0	SPEED M/SEC	U COMP	V CCNP	PCT T 06 K	E POT T	GM/KG	PCT	RANGE	400
0	•	•	1021.7	23.2	10.7	220.0	7.2	•		295.9	323.4	10.	90.09	0.0	C.
•	•	1.001	1000	20.3	11.5	219.3	16.1	10.2	12.5	254.6	317.3	<b>9•</b> ¢	57.0	0.7	ň
1.0	:	•0.00	975.0	18.2	10.3	216.1	10.6	11.5	1	294.0	316-1	9•1	50°B	1.5	_
2.5	10.2	630.0	0.055	16.1	7.3	215.1	10.3	11.1	15.6	204.5	312.6	<b>8</b>	55.6		5
3.3	12.2	655.3	925.0	14.3	<b>9</b>	215.4	16.2	9 0 0		294.9	312.6	•		•	, -
	14.5	1067.3	0.000	12.6	N 1	221.5	17.4	5.1.	0 0	4 - 1000	31201	2 0 0	0.40	; ;	
* °	5 .	132303	675.0			213.1		1101		2575	1040		27.5	;	, 4
		19050	0.000		0 0	236.1	11.5	9.0		299.	310.1	. 1	07.0	6.7	7
	23.2	2068.4	0000	0.0	0.0	238.4	•	7.7		300.7	317.3	0.0	69.3	7.3	4
6	25.5	2330.3	775.0	6.5	2.6	232.9	9.0	7.2	5.4	30106	318.3	0.0	76.1	7.8	4
6.0	27.0	2550.2	750.0	9.6	1.2	231.1	0	7.6	6.2	303.3	313.1	9.6	73.5	:	7
10.9	30.3	2875.6	725.0	0.4	-1.5	242.0	9.0	6.7	•••	306.4	319.0	•••	63.7	C *5	;
12.0	12.3	3152.2	700.0	J. 4	-4.5	249.2	9.7	1.6	7.6	360.7	318.1	o •n	56.2	9 %	ĕ
12.9	35.5	3456.7	675.0	5.	-5.0	263.8	6 6	9.0	•••	307.8	318.6	9 · 0	57.6	100	7
13.9	28.0	3759.5	650.0	-0-	-9-0	279.9	11.	11.2	-2.0	368.3	317.4	3.1	55.7	20.5	S
15.0	40.5	4C72.2	625.0	-1.0	-14.8	207.1	14.5	13.8	F. 4.	310.6	316.6	<b>6</b> • 6	₩	6 0 7	ı,
1001	43.5	4396.7	6000	-2.6	-22.0	283.0	2.0	9.41	4 °C -	313.2	316.7	- (	20.7	11.6	,
17.4	46.4	4732.1	575.0	8 · 8	-24.9	207.2	15.3	9**!	5.	31.30.3	316.1	•	* 000		3
9.61	• • • •	5078-6	0.000	7 9 6	-20.0	294.3			0.0	315.0	31.40	D = 0	40.0	14.0	
		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.000	1001	0.10-	2000	12.0	1102		N 98 M	319.0	0.5		10.0	
22.8	10 m	6202.8	475.0	-15.0	-43.7	291.2	13.7	12.7	0.41	310.3	319.9	0.2	5.5	15.5	7
24.2	62.0	6609.3	450.0	-18.0		265.8	13.2	12.7	9 %	320.5	321.1	0.2	8.0	15.5	, T
25.8	£5.4	7034.0	425.0	-21.1	-37.3	283.9	13.8	13.4	-3.3	321.9	343.2	•	21.9	17.7	ř
27.3	6.60	7478.3	0.004	-24.8	-41.5	282.9	***	14.0	- 3.2	322.8	323.7	0.5	5 ° 0	2.0	~
20.9	12.5	1546.1	375.0	-27.1	-42.5	290.3	10.1		6 • 1	325.7	326.6	0.0	21.0	0 4 0 4 0 4	<b>Z</b> 3
30.4	76. 5	8 36 · 8	350.0	-30.1	-47.2	1000	1.7	6.0		5.750	347.6	•	9	0 .	
12.	\$ . 0 . 1	6961.5	325.0	-35.2	E - 00 - 0	207.0	0 0	2 6	-2-	1986	0 0 0 0 0 0	- 0	0 0	****	
1000		10101-2	275.0	450	0.00	121.9	1000		E -11-	325.9	0.056	3.56		23.7	t
30.3	54.2	10730.6	250.0	-50.2	6.66	341.3	10.1	9.9	-17.1	331.5	0.600	90.0	6.666	44.6	7
• 0 •	66.3	11410.4	225.0	-55.2	4.66	334.7	17.3	7	-15.6	334.0	6.000	000	3.5		ŏ
42.9	104.3	12151.4	200.0	-60.5	D.70	310.8	17.9	13.5	-11.7	337.0	6.656	6.66	606	·	2
45.7	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12973.0	175.0	0.40	6.66	295.2	19.1	10.7		46.00	6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	0.00	0000	4 0 0	
			0000	700	***		200	200	9	3000	0.000	00.00		, ,	
0.5	0.621	0.04001	000	000		00000	1010	5 0 F		0.000	0 17 30	0 0	00.00		
900	7	20101			6.00	110.1				9000	0 10 30	0	000		
		206905		407.5	000	116.0		0-0-	0	20802	6.655	0	0.000		2
2.00	160.5	25147.0	25.0	0.00-	0.00	267.4	:	1.0	0	041.5	0.000	600	6 6 6		3
	,	0.000		2000		90	ķ		,						
	• EY 7EBG	O BY TENE MEANS TEMPERATURE	*PERATURE	ANULE DE	INGLE BETWEEN 8 AND 10 DEW CA TIME HAVE BEEN INTERPOLATED	AD 10 OF	LATED		ORIC	INAL	ORIGINAL PAGE IS				
	305 A3	SPEEC HEANS ELEVATE	ELEVATION	ANGLE LE	ANGLE LESS THAN 6	b DEG			OF F	OF POOR O	OTALITY				
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0.0	6.9	246.0	991.5	23.9	16.2	210.0	•	30.1	4 4 4	700€	7.05.5	4.11	42.0	9
0.00	6.55	6.05	1300.0	6.05	200	0.60	600	0.00	4.00	6 * 5 6	0.000	6.66	0.000	0.666
9.0	<b>:</b>	391.7	975.0	21.2	11.4	221.3	9.6	6.5	7.3	257.7	321.1	9.7	53.4	0.3
*:	10.5	616.5	0.000	0 °5 1	11.5	223.7	1.6	6.3	0.0	298.5	322.7	0.0	58.5	7.0
	18.0	645.5	925.0	17.2	10.6	5.7.6	1.6	6.7	4.5	25001	321.5	8.7	65.0	1.1
2.5	1 3.	1076.9	9000	1 50 1	10.1	2250	9.5	6.5	6.5	298.2	321.5	6.7	71.9	
3,2	17.3	1317.1	875.0	12.6	9.8	2 3 2 . 7	9.0	7.8	5.9	298.0	321.0	9.6	61.3	6 • 1
;	15.7	1560.1	650.0	10.9	7.5	243.3	11.4	10.2	~ · ·	25 R. 6	319.5	7.7	79.7	2.3
5.1	22.0	1603.9	825.0	9.2	9.9	241.2	12.6	11.0	1.9	299.3	31 7.7	7.5	83.6	C • E
5.0	24.5	2364.9	8000	10.2	6.0	244.8	15.5	1.0	9.0	303.0	323.4	7.4	75.4	3.7
0.0	56.9	232301	775.0	0 •	2.6	241.3	6.61	14.0	7.6	304.8	321.7	0.9	62.1	• 5
7.7	55.4	2601.0	750°C	7.9	1.4	235.4	17.5	14.5	6.6	305.6	321.9	5.7	63.5	5.4
	32.1	2879.8	725.0	4.0	• 3	234.9	17.9	14.6	10.4	364.1	341.6	5.4	64.7	£.5
4.1	4 · 4	3165.9	70000	3.0	-6.2	239.6	17.7	15.3	0.5	307.3	317.4	d e	47.5	7.6
10.8	37.3	34c1.7	0.520	3.8	-4.0	249.7	16.6	17.6	6.5	310.4	324.3	0	54.0	•
11.7	100	3767.5	650.0	2.0	-6-	255.3	19.5	18.9	<b>6.4</b>	311.7	322.9	3.7	54.9	6.6
12.7	42.€	4065.9	625.0	-0.3	-7.1	26.30.7	18.9	1.0	2.1	312.5	32 3.3	3.6	60.3	10.4
13.6	45.0	4.6.3.4	600.0	-2.7	0.61	272.3	1 9.1	1001	-0.0	313.3	323.1	3.2	61.4	12.0
15.0	* F. 7	4744.5	575.0	- ŭ	-9.5	276.4	10.¢	18.5	-2.1	314.0	324.1	3.3	75.0	13.2
16.2	:1.6	2065-1	550.0	-7.8	-10.5	274.0	17.9	17.5	-1:-	315.2	324.8	3.1	9C.7	14.3
17.	24.6	5452.5	525.0	-10.5	-14.5	277.0	18.2	19.1	-2.4	316.0	323.4	2.4	72.5	15.6
14.7	87.E	5824.5	200.0	-13.1	-17.4	276.4	10.3	19.2	-2.1	317.3	36 3.5	1.9	60.6	10.4
20.0	6 ° 0	6514.9	475.0	-15.5	-21.0	272.6	0.01	10.0	-0-0	316.9	323.8	3.6	62.9	1.4.3
21.4	£4.4	6622.0	450.0	-10.5	-26.3	269.8	22.7	22.7	• •	320.4	323.7	1.0	# 6 °	1 3. 9
22.7	67.6	7047	425.0	-50.3	-43.0	278.2	22.0	21.8	-3.1	322.5	323,5	0.2	10.1	21.7
24.3	11.3	7492.6	¢004	-23.9		281.1	22.4	22.0	M	323.9	320.0	0.1	10.4	23.5
25.7	74.9	1.0904	375.0	-27.6	04-	204.3	23.5	22.8	-5. d	325.0	325.5	1.0	10.7	25
27.4	76.7	6453.1	350.0	-31.4	-51.0	286.5	22.3	21.4	-6.3	326.4	326.7	••	11:1	27.6
3.5	62.3	8513.0	325.0	-35.8	-55.2	266.7	20.7	19.8	-5.9	347.2	327.5	0•1	11.5	25.5
1:1	4 .0	9524.1	300.0	-40.2	A-66	25.701	17.4	15.6	1.5.1	326.7	6666	000	6.60	32.0
	6.3	10111.3	275.0	-15.3	99.9	289.5	17.0	16.0	-5.7	3,90	6000	99.4	60.506	33.7
	8 . S	10739.8	250.0	-50.7	· •	200.3	16.3	15.5	-5-1	33C.	Ø*645	6.56	6.566	34.02
27.5	-00	11417.4	225.3	- 26 - 1	0.00	287.5	17.4	16.7	1.00	332,5	0.000	0.00	6000	36.2
•	105.6	12159.7	200.0	-000-	90.0	284.0	20.4	10.8	0.4-	337.4	6.636	0.50	660.0	₽.o.
42.7	11.5	12585.3	175.0	-62.4	6.65	259.0	22.5	22.1	F * 4	340.9	6.666	99.9	5.566	
45.6	117.3	13546.0	150.0	-57.6	60.0	274.5	38.0	37.8	13.0	370.4	6.656	99.9	6.566	₩ 6
40.2	124.3	15093.6	125.0	-56.9	÷ • 66	276.5	25.7	25.6	-2.3	366.5	6.000	5.66	600	50.0
53.7	1 12. 3	104001	1000	-66.7	99.9	264.3	14.2	13.6	13.4	3900 E	6.666	3.04 20.04	6.000	66.7
24.2	0 • 0 • 0	10155.7	75.0	9.49-	6006	304.4	•	2.4	-3.7	437.6	606	99.9	<b>6</b> 6 6 6	64.0
400	140.3	20702.B	30.0	-59.3	6.05	354.1	3.6	•	-3.6	\$63.9	6.666	6.66	6006	67.5
2	157.5	25140.0	25.0	-51.2	000	20¢•5	1.3	9.0	1.2	637.7	0.040	000	6 0 6 6	67.9
•	e PV SOFFE	18 94 9 G	FUATIEN	10000	77 4 759	26								

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•	24	٥	•	: 2	3.5	3,5	•3•	;	;	<b>*</b> 2 •	# ·	, ř.	52.	50.0	54.	62.	<b>6</b>	64.	71.	7 3.	7.	74.	77.	78.		8).		3.0	84.	90.		95.	<b>6</b> 2	9.		05	92.	:	950	36	92.	•	.066
24.	PANGE	¥	0.0	_	0.3	0.5	0.7		<b>1</b> •1	1.6	2.3	7.5		%	6.3	7.2	B• 2									20.2										***		0.11	5.9	15.7	17.3	2 - 9 .	e • 6
152	2			_		_																																					
	Ē	PCT	58.0	8	52.1	58.8	64.9	77	90.3	98.1	96.5	34.	53.0	5.0	57.6	57.4	56.	57.5	61.0	60.0	58.0	41.0	19.1	63.1	• 0 •	5.8.8	57.8	56.9	-		;	8	8	900	600	800	686	8	666	666	8	999	\$
	M 810	CM/KG	•	000	••	0.0	•	6.7	9.0	9.1	•	2.0	5.5	.,	•••	4.2	9.5	3.5	J. A.	3.3	2.5	1.6	1.6	1.1	•	1:1	P	0.1	•	••	•	666	9.0	600	000	6.66	99.	3.66	666	900	90.0	000	60.6
	E PUT T	8	330.8	6.666	322.9	322.5	322-1	321.3	323.8	324.3	321.6	306.9	315.7	318.5	319.6	319.0	321.1	323.3	321.4	321.9	321.4	320.0	323.6	322.6	324.	322.9	324.7	324.3	324.2	325.8	320.0	6.646	0.700	6.500	606	6.656	6066	600	60166	6.666	606	6000	9000
	POT T	D .	300.3	90.0	298.7	298.4	299.3	297.0	296.2	298.0	298.8	298.9	302.8	305.0	305.8	307.6	300.4	309.9	311.2	311.9	313.6	315.0	315.6	317.0	316.0	319.3	321.6	321.9	324.2	325.6	326.7	328.2	329.1	330.1	331.3	332.0	346.5	366.1	301.8	401.7	₩30.4	504.9	639.7
	A CCMP	M/SFC	7.1	90.0	r•n	<b>.</b>	7:4	0.1	••	7.6	:	11.2	•	7:1	3. 7	9.0	0.5	••	0.7	•:	1.0	9.0-	£.3-		-1.5	9.0	-0.8	-3.3	-3-1	-1.5	-1-7	7.5.	-3.4	0.4-	-5.5	-5.8	- E • 3	-12.2	• 0 -	-2.8	\$.4.		9.66
1975	C COMP	M/SEC	0.0	6.00	4.5	0.0	9.5	9.6	7.5	7.5	15.1	18.7	19.5	0.0	18.4	19.8	20.1	21.1	22.2	21.6	16.3		10.2	20.2	20.2	23.9	23.3	25.5	16.3	13.4	16.0	16.6	17.1	21.4	17.0	24.2	8 · 7 ·	30.0	21.5	2 e • 9	•••	=	6.00
APRIL 1721 GHT	SPEED	M/SEC	9.3	000	7.1	4.8	11.0	12.2	11.5	10.6	14.5	21.0	21.8	20.5	10.7	18.9	20.1	21.1	22.2	21.6	16.3	18.8	19.2	20.2	20.5	23.9	2 10 3	22.4	15.6	3 3 5 5	16.1	17.3	17.4	21.8	17.0	24.0	11.9	33.2	21.5	<7.0	7.8		0.07
*	D 1.0	2	220.0	0000	219.4	225.5	227.7	224.7	215.2	224.6	236.	239	24.	249.	256.7	267.7	266.6	266.3	208.2	267.2	267.0	2711.7	271.4	273.0	274.4	268.5	272.1	278.5	280.8	276.2	275.9	207.0	201.4	200.6	207.8	283.4	205.1	291.5	£71.0	275.9	304.7	47.1	0.000
	Of & P.	90	15.6	000	11.9	-::	10.0	10.2	1:1	6.6	9.0	- p. 2	-1.2	-1.1	-2.4	-3.5	0.1.	-7.0	-7.8	-8.7	-12.5	-10.7	-10.3	-10.7	-22.0	-25.1	-27.5	-31.1	-68.0	-59.1	-62.5	60.00	0.00	60.6	000	6.66	60.6	90.0	600	99.9	•••	• • •	•
	TEND	90	24.4	0.40	22.2	10.7	17.4	14:7	12.7	10.2	6.6	6.9	7.8	7.2	£•3		2.9	••	-1-4	0.4.	-5.7	-7.8	-10-	-13.3	. 16.3	- 10.1	-21.4	-25.5	-28.2	-31.9	-36.2		-45.7	-51.1	-56.9	-63.2	-62.7	-58.5	-62.5	-65.3	-63.7	-56.8	- 50.6
	PRES	Đ	965.9	1000-0	975.0	950.0	925.0	0.006	875.0	850.0	0.520	800.0	175.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.00.	375.0	350.0	325.0	300.0	275.0	250.0	225.0	20C.0	175.0	150.0	125.0	100.0	75.0	20•0	25.0
	HE I GHT	# 9	275.0	600	372.1	597.1	1.324	1059.5	1297.5	1540.3	1769.0	2042.8	2304.7	2575.1	2853.2	31.35.7	3434.6	3739.0	4053.1	4377.0	4711.0	245535	5419.9	5792.3	6180.8	6565.8	7C05.4	7453.0	7916.5	6.50.0	8924.5	9475.3	10065.5	10693.1	11 359.4	12104.7	12924.5	13665.9	15317.7	16399.9	11114.9	2006 3.2	25115.9
	CATCT		7.0	60.0	•	10.7	12.9	15.3	17.5	16.3	22.1	24.6	26.9	20.4	32.3	34.7	37.2	•0•	4.2.6	45.4	• 9•	51.3	54.3	57.3	60.6	64.3	67.1	70.7	74.3	76.3	82.2	£6.2	900	65.3	100.2	105.5	111.2	117.3	124.7	1 32. 3	140.3	1.48.7	187.7
	11	2 2	••	\$	••0	••	1:3	1.7	2.1	2.5	3.3	•	•••	5.7	÷.	7.5	8.5	9.5	10.4	11.5	12.6	13.0	15.0	14.3	17.5	19.7	20.0	21.6	23.4	25.0	27.3	28.9	30.7	32.9	35.0	37.3	0.04	0.2.	46.3	57.6	56.2	63.8	75.9

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STATION NO. 317 GREENSBORC. NC

STEEL BY BE

						**	APRIL 1715 GUT	1075					~	162 14.	c
¥ :	ChTCT	ME I GHT	22.5	TEMP	06w PT	a 10	SPEED	0 COMP	V CCMP	P01 1	E POT T	M A 10	2	RANSE	7
2 6					,	3	1	735.76	7.5.7		3 7				0
	0.05		1000	0.00	20.0		0.00				0.000	0.30			,
•		331.4	\$75°C	22.4	17.4	6699	90.00	0.00	6.63	235.5	23.50	12.9	73.2	999.	300
3	6.3	557.0	950.0	2002	15.2	0000	000	0000	6.55	296-2	327.9	11.5	72.8	996.	
7.0	11.0	786.7	925.0	10.1	14.0	0.000	60.66	0.00	6.00	299.3	330.1	11.5	81.2	5 °5 66	5,93
3.0	13.3	1941.3	0.006	16.	13.2	224.9	23.6	17.8	15.5	550.9	329.4	10.7	6.38	3.3	
9.0	15.5	1261.2	675.0	0.1	11.5	236.8	23.6	10.1	12.9	300.6	327.1	••	90.0	4.5	. 2
	17.7	1506.4	0.00	13.2	10.5	230.7	26.5	22.6	13.7	301.3	326.8	•	63.2	•	• 6 •
9.0	20.1	1757.4	625.0	11.4	<b>6</b> (	243.5	25.7	23.0	11.5	301.6	325.4	9.0	93.4		ŗ
r i	2 4 5 5	2014.8	0.00	10.5	<b>6</b> • 6	251.7	27.6	26.2	6.7	30.30 B	326.5	••	83.5	4.0	51.
•	24.9	2279.7	775.0	10.0	•	257.2	27.2	26.5	•	305.8	331.4	8.6	92.1		in .
		70707	150.0	7 •	× •	2002	25.8	2001		306.6	329.0	D •	96.7	7	
7.01	12.1	1119-1	2000	• •	• • •	94146	22.0	2000		307.3	0 0 0 7 E		200	7 .	
1103	9 9 9 9	3614.4	675.0	2.4		26101	24.2	23.0		3000	12.4.0		1 - 1 -		
12.4	37.6	3716.9	650.0	0 • 1	-14.0	257.6	26.0	25.4	9.0	310.3	316.6	7 · 0	32.3	6.6	10
11.5	• 0 •	4033.6	625.0	-0-5	-17.0	25.203	56.9	25.6	9.2	312.1	317.0	1.6	26.€		:
	4.2.2	4356.6	0.009	-2.9	-16.7	247.9	30.6	20.3	11.5	313.0	319.4	1.7	33.5	20.4	£ 7.
15.8	1.4.	* 694. E	575.0	0.4-	-24.7	251.7	29.1	27.6		315.3	317.4	••0	12.5	22.7	6.7.
1.1	45.3	2044.0	550.0	-6.5	-27.6	255.3	20.0	28.0	7.4	316.5	318.0	0.7	16.7	24.7	6.7.
16.3	e 2. 1	1405.3	F25.0	9.5-	-59.1	258.5	30.9	30.3	<b>6.2</b>	310.9	314.0	9.0	17.5	26.9	45
19.4	55.4	5770.7	200.0	-13.0	-35.2	561.6	35.0	34.7	5•1	317.2	319.0	0		25.2	53.
20.0		6166.3	475.0	4.4.	6.92	244.9	32.2	32.1	5.0	320.1	321.3	n .	12.9	32.1	1,.
24.7		7 - 1 - 1 - 1 - 1		0 0		2000		24.8		322.0	323.6	s 1	200	4.4	- ;
25.4	5.00	7469.7	0.00	2000	-4243	272.9		8 · 0 ×		326.1	324.0	2 0	10.0	200	
27.3	73.3	7917.7	375.0	-27.4	-45.2	270.1	26.8	20.0	0.0-	125.2	325.9	2.0	5		
20.0	77.3	8.11.1	350.0	6.02-	6.0	276.2	22.0	22.3	-2.4	327.0	32 7.5	1.0	10.9	43.6	7.5
30.9	e1.7	8932.3	325.0	- 35.3	51.4	201.1	10.3	16.9	-3.7	328.0	328.3	0	17.1	£	77.
15.7	4. Z	9.000	3000	0.0	0.00	0.636	000	6.60	0.50	324.1	6.08	6.66	0.505	3 <b>*</b> 366	•
35.0	91.3	1007	275.0	9.00	0.00	0000	000	• • •	0.0	330.6	6.650	6.00	°°	606	910°
27.02	D	# * D L D I	256.0	5 6 6	6	266.6	6.00		æ :	332.4	993.9	9.60	0.003	51.	<b>9</b> C
	4	4 - 10 - 10 - 10	0 0 0		• • •		.07			9 9 9 6	0000	0.00	0.00		•
	7 7 1	12064	175.0	4.00		267.0					0.000			7	
0.0	120.7	13916.0	150.0	-89.3	6.65	267.9	33.9	0 ° F; F)	1.2	367.9	6-666		000	9	
53.0	120.3	15052-3	125.0	-62.1	0.00	257.4	24.8	24.2		382.5	6.006	60.6	0.00	75.3	ī
50.2	136.5	164 36.3	100.0	-63.4	0.00	283.6	23.7	23.0	-5.6	405.2	00760	000	0000	03.7	5.
	144.5	14104.7	75.0	-61.0	60.05	70.4	3, 2	- 3•1	•••	445.0	0.000	6.56	0.000	99.0	9.0
72.7	157.3		20.0	-:6.5	6.0	80.5	2.5	-2: 5	0.0	510.5	666	•.	6666	91.3	96.
65.0	162.0	25180.9	25.0	•••	• •	38.1	2.2	-1.2	-1.6	644.3	0.550	90.9	8	91.0	96.
	PY SPE	ADITAVALA SMA ME AND TANALLEN		TANGE FE	ANGLE PETAGES A AMO 10 DES	91 9	u	•	ATATAT	PAGE IS	SI				
-	• EV 7EM	EV TENE MEANS TEMPERATURE	WERA TURE		OR TIME MAYE BEEN INTERPOLATED	INTERPO	LATED	Ş	ORIGINAL	ALL IVITO	<u> </u>				
==	•• 8v SF	OF SPEED MEANS ELEVATION	LEVATION	AMGLE LE	AMGLE LESS THAN .	930		OF	OF POOR	さなり	•				

ORIGINAL PAGE IS OF POOR QUALITY

100 Get   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	Tree Defe pt 1018 See 201 1019 V CCAP POT T & POT T HIND PM 1018 1019 1019 1019 1019 1019 1019 1019																
	## 5	Fig.   Deg   FT   Deg   Spece   Deg   Cope   Deg   Deg   Cope   Deg   Deg   Cope   Deg	Column   C						*	1003 G						2		•
15.00   10.05	1000   2	22. 15.0 22.5 2.5 1.0 1.0 1.0 2.5 2.5 135.7 135.2 2.5 1.0 1.0 1.0 2.5 2.5 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1767	<u> </u>	a s	74 50 00 00 00 00 00 00 00 00 00 00 00 00		0 8 9	SPEED M/SEC	U COMP	V CCMP	_		ER NTO	i ț	1	A 2.
18.5   10000   28.0   19.0   28.1   10.0   19.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   10.0   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5   28.5	1000.0   224   140   221.5   1.0   1.0   224.5   133.7   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133.2   133	22.4   11.0   221.5   1.0   1.0   1.0   22.5   133.7   133.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2   135.2			76.0	1005.	24.4	10.3	240.0	;	3.0	2.1	298.9	334.1	13.4	0.00	•	ŏ
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	955.0 20.4 17.3 225.4 4.3 4.3 4.4 20.4 335.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135.2 135	22.4   17.2   226.5   2.5   1.9   1.0   256.4   333.7   13.3   370.0   0.4    16.2   16.7   230.7   94.4   77.2   5.9   256.0   333.7   13.3   370.0   0.4    16.2   16.7   230.7   11.3   10.5   6.7   20.0   333.7   11.0   0.9    16.3   16.4   266.7   11.3   10.5   6.7   20.0   333.7   11.0   0.9    16.4   16.5   266.7   11.3   10.5   6.7   20.0   333.7   11.0   0.9    16.5   16.6   266.7   12.3   11.0   6.7   20.0   333.7   11.0   0.9    16.5   16.6   266.7   12.3   11.0   6.7   20.0   333.7   11.0   0.9    16.6   16.6   266.7   12.3   11.0   6.7   30.0   332.7   10.0   0.9    16.7   -0.0   266.7   27.7   11.7   10.0   31.0   31.0   10.0    16.8   -0.0   26.7   27.7   11.7   10.0   31.0   31.0   10.0    16.9   -0.0   26.7   27.7   11.7   10.0   31.0   31.0   10.0    16.0   -0.0   26.7   27.7   11.7   10.0   31.0   31.0   10.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.0   27.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.0   27.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.0    16.0   -0.0   26.7   27.7   27.7   27.7   27.7    16.0   -0.0   26.7   27.7   27.7   27.7    16.0   -0.0   26.7   27.7   27.7   27.7    16.0   -0.0   26.7   27.7   27.7   27.7    16.0   -0.0   26.7   27.7   27.7    16.0   -0.0   27.7   27.7   27.7    16.0   -0.0   27.7   27.7   27.7    16.0   -0.0   27.7   27.7   27.7    16.0   -0.0   27.7   27.7   27.7    16.0   -0.0   27.7   27.7   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7    16.0   -0.0   27.7	1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	•	126.3	1000.0	24.0	19.0	241.6		•••	•	290.4	333.7	13.2	0.69	3	12
17.1   17.2   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3   17.3	925.0 18.2 18.2 233.1 11.1 10.0 2.90 2.90 132.2 18.2 93.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0 92	10.0   17.3   22.3   1.5   22.3   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5	17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.0	-	367.9	975.0	22.4	9.0	226.5	2.5	0.0	1:0	5000	335.2	8 ° 6 °	76-9	0.2	2
10   10   10   10   10   10   10   10	900.00   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	15.2   15.7   230.7   15.9   15.9   25.00   231.2.3   11.7   93.0   25.00   231.2.3   11.7   93.0   25.00   231.2.3   231.2   230.7   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0		٠.	573.8	920.0	20.4	17.3	223.4		P :	•	295.6	334.7	8 % B	92.8	•	Ď
177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177   177	10   10   10   10   10   10   10   10	15.5   15.6   25.5   15.1   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5   15.5	1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777   1777	7.7	0000	925°0	10.2	1.93	230.7	•	7.2	e (	250.0	334.3	4 ° C	91.2	3	-
17.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.0	12.5   11.0   25.0.0   10.0   10.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0	12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.0		10701		7 - 91	2.51	23301	101			0.62	33204	12.2	9 0 0 0	2	ř
1770.00   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0   17.0	1.   1.   1.   1.   1.   1.   1.   1.	11.3   10.0   23.50   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0		ř	1677.0		7			7 .	0.0		30100	7350		9 0		Š
2305.0 775.0 00.0 226.1 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	775.0	11.5   11.0   23.0   13.1   12.0   37.7   30.0   32.2   10.0   30.3   32.0   10.0   30.3   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0   30.0	1	7	13200			9.21	1000			2	2020	331.0		7		ָהְ נְּ
11.1.9   175.0   10.1   10.1   175.0   10.2   175.0   10.2   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0	775.0	Color   Colo	10000   1755   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   1		2016			4.01	24.10	13.1	12.6	, ,	3000	1320			,	
2577.5         750.0         100.1         236.7         16.0         110.1         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         17.5         100.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0	150.0   10.3   10.4   216.5   10.6   10.6   11.6   10.6   10.7   10.6   10.7   10.6   10.7   10.6   10.7   10.6   10.7   10.6   10.7   10.6   10.7   10.7   10.6   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7   10.7	10.3			2300.0	775.0	•	2	246.9	17.0	10.0	7.0	3000	322.0	-	62.5		J
2051.0         725.0         9.0         -13.3         231.5         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	125.0   0.0   0.13.3   211.5   17.6   13.3   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	9.0 -13.1 231.5 17.4 13.1 19.0 300.0 315.5 1.0 19.1 17.5 4.4 131.2 231.2 231.5 17.4 13.5 11.7 4.8 310.0 310.2 0.1 11.0 10.0 5.2 2.2 23.2 23.2 13.2 13.2 13.2 13.2 13.		10.7	2573.5	750.0	10.3	•	236.3	80.0	9.9	11.1	308.4	323.7	5.3	200	4	í
1145.4   700.C   6.7   -05.6   247.2   115.5   115.4   6.5   110.6   1110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2   110.2	100.0	### 195	11   11   11   11   11   11   11   1	31.4	2054.9	725.0	9.0	-13.3	231.5	17.0	13.3	10.0	305.6	315.5	1.0	19.1	7.3	3
194111   675.0   4.7   -47.0   247.2   12.7   11.7   4.8   3110.4   3114.2   0.1   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   1	675.0	4.7 -47.0 247.2 12.7 11.7 4.9 3110.9 311.2 0.1 1.0 9.2 2.6 -40.4 253.0 15.1 14.5 311.4 11.2 0.1 11.2 11.2 11.2 0.1 11.2 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1 11.2 0.1	1941   1950   24	34.1	31 4 3.9	7004	4.1		20101	13.5	11.9	6.5	306.4	310.2	0.1		•	6
1747.1   650.0   2.6   -40.4   253.0   15.1   14.5   4.4   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   131.6   1	650.0         2.6         -40.4         253.0         15.1         14.5         311.5         314.1         10.0           650.0         -1.6         -40.4         253.0         15.1         14.5         311.5         314.1         10.0           600.0         -1.6         -40.4         27.8         27.8         27.8         27.8         27.8         27.8         27.8         27.8         27.8         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314.2         314	2.00.4 25.0 15:1 10.5 4.4 111.6 11.6 11.6 11.6 11.6 11.6 11.6	10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	9.92	344101	675.0		-47.0	247.2	12.7	11.7		310.4	311.2	0.1	• • •	9.2	Ç
4002.9 665.0 -1.5 -5.5 -6.5 -6.5 -6.5 -7.5 -6.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7	645.0	Color	111 1070 10 10 10 10 10 10 10 10 10 10 10 10 10	39.4	37.7.1	650.0	2.6		253.0	15.1	14.5	:	311.5	312.1	:	•••	10.0	Ş
100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%	600.0         -1.5         -50.9         2 € € € € € € € € € € € € € € € € € € €	-1.5 -50.9 264.7 23.4 23.2 2.4 314.3 314.5 0.1 1.0 12.0 12.0 -5.2 1 25.1 26.2 27.8 27.8 27.8 27.8 27.8 27.8 27.8 27	12. 1 100 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.1	4062.9	625.0	:	-40.4	259.9	10.61	19.3	4 %	313.4	31.3.6	• •	•••	11.2	9
1720-6   575-0   -3-4   -52-1   265-6   27-8   27-8   27-8   310-2   310-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   110-2   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1   9-1	\$75.0         -3.4         -52.1         \$65.8         \$7.8         \$2.9         110.0         110.0         110.2         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         11		10   17   17   17   17   17   17   17	1 %	4386.1	0.000	-1.5	-50.0	264.3	23.4	2 3 2	2.4	314.3	314.5	•		12.6	8
\$776.2         \$50.0         -6.0         -59.7         200.2         29.6         29.6         110.9         317.0         10.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         110.0         11	\$50.0	-6.0 -53.7 266.2 29.6 29.6 1.0 317.1 0.0 11.0 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1 16.9 17.1	STATE   STAT	19.1	4726.6	575.0	-3.4	-52.1	265.8	27.8	27.8	2.1	316.0	316.2			14.6	4
\$4315.3   \$255.0   -10.0   -15.0   255.0   32.0   0.1   317.0   317.0   317.0   1.0     \$4511.0   \$500.0   -112.0   -15.0   255.1   22.0   318.0   318.0   318.0   318.0     \$4511.0   \$500.0   -17.1   -60.0   255.1   22.0   22.0   321.0   321.0   321.0     \$4510.0   -17.1   -60.0   255.1   22.0   22.0   321.0   321.0     \$4510.0   -17.1   -60.0   255.1   22.0   221.0   321.0   321.0     \$4510.0   -17.1   -60.0   255.1   23.0   23.0   321.0   321.0     \$4510.0   -17.1   -60.0   255.1   23.0   23.0   321.0   321.0     \$4510.0   -13.0   -13.0   255.1   255.1   255.1   221.0   320.0     \$4510.0   -13.0   -13.0   255.1   255.1   221.0   220.0     \$4510.0   -13.0   -13.0   255.1   255.1   221.0   220.0     \$4510.0   -13.0   -13.0   255.1   221.0   220.0     \$4510.0   -13.0   -13.0   255.1   221.0   221.0     \$4510.0   -13.0   -45.1   255.0   -45.1   255.0   250.0     \$4510.0   -13.0   -45.1   255.0   -45.1   255.0   250.0     \$4510.0   -13.0   -45.1   255.0   -45.1   255.0   -45.0   255.0     \$4510.0   -13.0   -45.1   255.0   -45.1   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.1   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0     \$4510.0   -45.1   255.0   -45.1   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0   255.0   -45.0	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	-12.6 -56.5 266.8 27.7 27.7 0.1 317.6 317.8 0.0 1.0 16.9 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}\$\text{2.5}	11.1	\$0.76.2	920.0	-6.0	-53.7	266.2	29.6	29.6		316.9	317.1	•	•	16.3	Š
\$8113.6         \$10.0         -12.0         -57.5         \$26.0         \$2.7         \$2.7         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0         \$2.0	\$500.0         -12.0         -57.5         20.0         318.4         318.5         0.0         1.0           \$50.0         -13.0         -59.5         22.5         22.5         22.5         22.5         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	-12.0 -57.5 268.8 27.7 27.7 0.6 310.6 310.5 0.0 1.0 21.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	\$\text{1.6} \text{5011.6} \text{500.0} \text{-12.40} \text{-57.5} \text{256.9} \text{25.77} \text{27.77} \text{0.6} \text{318.6} \text{318.5} \text{0.0} \text{1.10} \text{500.0} \text{-12.40} \text{-58.5} \text{25.65} \text{25.57} \text{25.45} \text{25.57} \text{25.65} \text{25.57} \text{25.65} \text{25.57} \text{25.65} \text{25.65} \text{25.65} \text{25.77} \text{25.77} \text{32.18} \text{0.00} \text{0.00} \text{1.10} \text{25.65} \text{25.65} \text{25.77} \text{25.77} \text{32.18} \text{0.00} \text{0.00} \text{25.77} \text{25.77} \text{32.18} \text{0.00} \text{0.00} \text{25.77} \text{25.77} \text{32.18} \text{0.00} \text{0.00} \text{25.77} \text{25.77} \text{32.78} \text{0.00} \text{35.77} \text{0.00} \text{35.77} \text{32.78} \text{35.78} \text{0.00} \text{35.78} \text{35.78} \text{0.00} \text{35.78} \text{35.78} \text{0.00} \text{35.78} \text{0.00} \text{35.78} \text{0.00} \text{35.78} \text{0.00} \text{35.78} \text{0.00} \text{35.78} \text{0.00}	• •	5439.3	\$2 E. O	-9-0	-55.6	265.9	32.0	32.0	•	317.6	317.8	0.0	1.0		72.
## 6204.6	475.0 -113.6 -56.5 236.5 235.3 24.6 E.1 322.1 321.2 0.0 11.0 0.0 25.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-13.6 -56.5 256.5 256.5 25.3 24.6 E.1 321.1 321.2 0.0 1.0 23.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	Colored   Colo	14.6	5917.6	SC0*0	-12.0	-57.5	266.8	27.7	27.7	••	318.	318.5	•	-0	21.2	1
6613-8         450-0         -17-1         -60-9         255-0         -23-7         5-9         321-8         0-0         1-0           7439-5         425-0         -20-2         -60-9         255-0         23-6         40-0         323-0         0-0         1-2           7439-6         400-0         -20-2         -61-9         25-7         23-6         40-0         32-6         1-2           7452-6         400-0         -20-2         -61-9         26-0         25-7         23-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6         32-6	#\$50.0 -17.1 -60.8 Zic.1 Ze.5 ZJ.7 B.9 JZ.1.7 JZ.1.8 0.0 Jz.2.4 JZ.1.8 0.0 Jz.2.4 JZ.1.8 0.0 Jz.2.4	-17:1 -60.4 2:6.1 24.5 23.7 3.9 321.7 321.8 0.0 1.0 25.1 20.2 21.6 25.1 20.2 21.6 25.1 25.4 4.4 321.0 321.0 0.0 1.2 27.6 21.6 25.1 25.4 4.4 321.0 321.0 0.0 1.2 27.6 21.6 25.1 25.4 25.4 25.4 25.4 32.4 0.0 32.4 32.4 0.0 1.2 27.6 25.4 32.4 25.4 32.4 32.4 32.4 32.4 32.4 32.4 32.4 32	1. 1	2.3	6204.8	475.0	-13.6	-50.5	256.5	25.3	24.8	:	321.1	3:1.2	••	0.1	2 3.2	Š
743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%   743%	425.0 -20.2 -61.4 295.3 23.6 23.4 4.4 323.0 323.0 0.0 13.2 34.0 4.4 323.0 323.0 0.0 13.2 34.0 323.0 323.0 0.0 13.2 34.0 323.0 323.0 0.0 323.0 323.0 0.0 323.0 323.0 323.0 0.0 323.0 323.0 0.0 323.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 323.0 0.0 0.0 323.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-20.2 -C1.4 255-3 23.7 23.4 4.4 323.0 32.0 0.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1.2 27.0 1	10. 1995.8 625.0 -20.2 -61.4 255.3 23.4 6.4 322.0 323.0 0.0 11.2 27.6 5.7 5.5 5.4 6.4 322.0 324.1 0.0 11.2 27.6 5.7 5.7 5.5 5.4 5.1 324.0 324.1 0.0 11.2 27.6 5.7 5.7 5.7 5.7 5.4 5.1 324.0 0.0 11.2 27.6 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	. <b>.</b> . 5	6613.2	450.0	-17.1	-60.4	256.1	24.5	23.7	6° 9	321.7	321.8	••	-		Š
1405.6	400.0 -23.8 -60.9 260.4 25.7 25.3 4.3 32.4 32.4 0.0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	-23.6 -60.9 260.4 25.7 25.3 4.3 324.6 324.1 0.0 1.0 36.1 1.2 31.1 1.2 1.2 2.2 2.2 2.3 2.2 2.0 3.2 2.0 3.2 2.0 3.2 3.1 1.2 2.2 2.2 2.3 2.2 2.0 3.2 2.0 3.2 2.0 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	146 76956 40060 -23.8 -60.9 2604 2557 2553 4.3 324.0 32241 0.0 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0 30.1 1.0		73 39.5	4.25.0	-20.5		255.3	23.6	23.4	:	323.0	323.0	••	1.2	27.6	
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1 16455.0 100.0 -61.5 49.9 271.8 20.7 20.7 -1.0 068.9 999.9 99.9 69.9 999.9 18205.0 75.0 -60.9 90.9 208.7 13.0 12.0 0.8 0.8 0.20 999.9	100.0 -(1.5 99.9 273.8 20.7 20.7 -1.6 408.9 999.9 99.9 80.9 80. 75.0 -(6.9 99.9 248.7 13.4 12.4 4.9 432.6 999.9 99.9 899.9 83. 50.0 -fe.1 99.9 325.2 4.7 2.7 -3.9 500.7 999.9 99.9 89.9	-61.5 99.9 273.8 20.7 20.7 -1.4 608.8 990.8 99.9 80.2 -66.9 90.9 23.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	8.3 16455.0 100.0 -41.5 99.9 273.8 20.7 -1.0 000.9 99.9 99.9 80.2 10.7 10.0 10.0 10.0 10.0 10.0 10.0 10.0	_	15076.6	125.0	-61.0-	00.0	262.5	33.2	32.9	N • 4	363.5	9000	***	80.0	71.5	32
7 1820fe0 75e0 -66e4 40e4 248e3 13e4 12e4 4e4 432e6 460e0 40e4 40e6	75.0 -66.9 99.0 248.7 13.4 12.4 4.9 432.6 999.9 99.9 899.9 83. 50.0 -fe.1 99.9 325.2 4.7 2.7 -3.9 506.7 999.9 99.9 899.9 87.	-60.0 00.0 248.3 13.4 12.4 4.0 432.6 000.0 00.9 90.9 83.0 -12.1 00.0 00.0 00.0 00.0 00.0 00.0 00.0	56.7 18205-0 75.0 -66.9 90.9 248.7 13.4 12.0 4.9 432.6 99.9 99.9 89.9 83.0 15.7 20722-0 50.0 -66.1 99.9 395.9 83.0 15.7 20722-0 50.0 -62.1 99.9 325.2 4.7 2.7 -3.9 500.7 990.9 99.9 99.9 87.5 11.8 25163-1 25.0 -62.0 90.9 90.9 90.9 87.5 11.8 25163-1 25.0 -62.0 90.9 90.9 90.9 87.5 11.8 ERPERANS ELEVATION ANGLE BETWEEN INTERPOLATED OPERANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED	_	16456.0	:	-41.5	6.66	273.8	20.7	20.7	-1	+00+	4.666	***	400.0	80.2	7
	0 50.0 -ff.1 99.9 325.2 4.7 2.7 -3.9 506.7 999.9 99.9 87.	-EE.1 99.9 325.2 4.7 2.7 -3.0 506.7 900.0 99.9 89.9 87.5 - 22.0 99.0 99.9 90.9 85.0 48.2 48.2 48.2 48.2 48.2 48.2 48.2 48.2	56.7 20722.0 50.0 -12.1 99.9 325.2 4.7 2.7 -3.9 500.7 900.9 99.9 990.9 87.5 1.5 2516.16 25.0 -22.0 90.9 72.7 4.7 -4.5 -1.0 635.0 900.9 90.9 900.9 85.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0 6		18205.0	75.0	-60.0	•••	24843	13.4	12.4	;	432.6	6.656	99.9	****	63.0	92
7 20722.0 50.0 -ffe.1 99.9 325.2 4.7 2.7 -3.9 506.7 999.9 999.9 (		-E2.8 99.9 72.7 4.7 -4.5 -1.4 6.35.4 999.9 999.9 85.9 ANGLE BETWEEN 6 AND 19 DEG	has 2516.16.1 25.0 -22.0 99.9 72.7 4.7 -4.5 -1.0 633.4 999.9 99.9 85.0 . Speed means elevation andle between a harm and and 10 deg $0 p_{1} = 1 p_{2} = 1 p$		10722.0	50.0		90.0	325.2	<b>*</b> • •	2.7	- 3. 0	506.7	4004	***	****	87.5	92
25163s1 25s0 -62sb 99s9 72s7 4s7 -4s5 -1s8 635s6 999s9 99s9 999s9 (	1 25.0 -f2.0 40.4 72.7 4.7 -4.5 -1.4 615.4 409.4 404.9 409.4 65.	ANGLE BETREEM 6 AND 10 DEG E OR TIME MAVE BEEN INTERPOLATED () PTCTTT	Speed means elevation angle between 4 and 14 deg temperature of time have been interpolated $ORI_{CIVIA}$			25.0	-62.0	• • •	72.7		-4.5	-1-	435.4	4000	2.0	****	.5.0	9

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•	•	.34.0	760.2	20.5	13.0	1 + 0 • 0	5.7	-3.7	;	250.5	320.5	10.5	0.00	•	•
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•		5 30 ° 3	450.0	4.61	13.6	1.64	9.01	4 .6 .	•	296.3	325.9	10.	0.0	•	_
- •	•	759.0	925		12.4	161.3	1.61	7.5	12.	1-457	324.4	•	4.00		
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	£ 2 • 0	1562.9	000			324.1	17.0		12.2	304.8	327.4		74.2		
•	24.5	2256.6	775.0	11.7	5.6	200.7	16.9	15.3	7.2	307.1	321.9	200	.6.2	'n	
7.5	26.9	2533.4	750.0	12.2	-111.5	2 . 9 . 7	19.0	17.3	6.6	310.1	316.6	2.1	17.8	•	33.
9.0	ž 0• 3	2016.0	725.0	1001	-12.3	249.3	19.1	17.9	• •	310.5	316.8	1.1	1.8.3	Ġ	_
••	32.3	1.9615	700.0	7.8	-14.0	206.4	21.2	10.4	8.8	311.3	31.7.1	1.8	19.6	÷	1 43.
10.1	34.7	3+0+	675.0	5•1	-14.0	246.1	20.6	1001	٠.	311.5	317.2	1.0	24.5	•	
12.0	37.2	3710.7	650.0	2.1	-15.4	251.7	20.0	19.5	6.5	31115	317.1	1:0	26.0		
13.1	100	4C25.5	0.550	6 *0 -	-17.3	251.2	20.0	10.0	£.5	311.0	316.3	1.5	26.1	12.	
-:-	4 2 . 7	4345.e	0.009	- 3.2	-20.0	254.4	10.8	10.1	2•1	312.5	316.7	1.3	25.€	13.	
15.5	15.7	1664.7	575.0	100	-22.1	265.4	20.7	20.6		312.6	316.2	1:1	27.0	:	57.
	6.1	20.00	550.0	-0-	-25.1	268.3	23.2	23.2	•	313.4	316.3	0.0	25.9	-61	
,	\$ 0 T S	5.90.5	525.0	6.0	- 30.6	261.6	28.1	27.8	1	316.6	318.5	9.0	16.4	7.	
		0.000	0.000	0.2	1989	0 ° 0 ° 2		27.5	•	318.5	3-026	6 0		02	
22.1		1 0 5 2 2 4	0.00	4	196.	2450	9.45	0 · 0		0.00	320.2	• •		22.5	
23.7	45.1	0 4 4 5 4	675.0		-17.2	2444		700		321.5	322.6	•			
25.2	A. 6. 7	7424.2	0.004	-25.6	6.14-	25.4.6	33.6	32.7	7.0	321.7	322.6	F .0	2103	10	5 57
27.0	72.5	1344.3	375.0	-56.5	-34.6	256.4	31.3	31.1	••	322.9	324.8	0.5	50.5	34.	
28.9	16.7	A363.	350.0	-32.9	- 39.8	2:0.4	35.1	35.5	<b>6.6</b>	324.4	325.6	0.3	10.1	3.	
\$ <b>9</b>	F 0.5	4901.1	325.0	- 36.8	-45.3	257.0	35.1	34.2	7.0	325.9	326.6	0.2	***	42.	
32.4	96. 3	9456.4	300.0	-41.2	6.65	256.7	37.8	36.8	6.7	327.3	0.030	000	6060	• 6.	3 71.
30.0	40.0	10035.0	275.0	-+6.3	6.66	262.2	31.2	30.0		328.2	6.000	90.0	6.066	51.	1 71.
Se.	6 8 9 7	10662.8	250.0	E-08-	600	259.7	30.8	30.1	7.1	331.3	9.0.0	666	606.6	35	7 72.
	100.5	11341.1	225.0	-85.	63.0	204.3	96.46	33.2	P)	133.2	964.9	99.9	800.0	61.	73.
420.)	5 - 201	12092.9	200	£ 000	0.00	2000	32.10	31.7	•	237.C	0000	60.6	0000	•	:
•	112.3	15070	175.0	-64.6	0.00	2002	31.50	31.0	• •	306.3	6.666	0.00	3.6%	71.	5 74.
P.4.		0 · C · C · C · C · C · C · C · C · C ·	2000	0.0	6.66	254.1	30.20	20.0	m • 0	366.7	0000	90.0	0000	77.	
91.0	12707	2.01051	0 6 5 7 1	1.96	0 0	258.8	20.80	20.3	<b>e</b> (	388.0	056	000	0000	•	5.
- 66	0 -07	4.666.91	0000	F • 0 >-	P • 6 6	26.307	25.00	24.9	,	411.3	000	• • • • • •	000		. 75
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		1 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	2000	10101		31.00		0 6	D •	90700	0.000	o (		•	•
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• EV SEEE MEANS ELEVATION ANGLE BETBEEN 6 AND 10 DEG • EV TEBE MEANS TEMPERATURE ON TIME HAVE BEEN INTERPCLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

								•						•
TIME MIN	CNTCT	PE I GHT GFM	PAES	TERP DG C	DE PT	8 0 8 0	SPEEU M/SEC	U COMP M/ SEC	V CCMP	POT T DG K	E POT 7	MX RTD GM/KG	F T	RANSE
•	13.2	1095.0	097.0	22.5	-3.7	340.0	1.6	1.7		306.4	316.1	3.3	17.0	•
0.0	66	6006	1000.0	6006	666	666	0000	60.6	665	6.66	999.9	6006	999.9	0.666
66.66	90.0	6.65	975.0	0.00	666	666	66.6	6766	0.66	600	6.066	0.04 0.04	4000	6.566
000	6.65	666	650.0	0.65	6.66	6.36	60.66	600	6.65	600	6.666	60.6	600	0.666
0.03	35	6°65	925.0	6.65	000	0.66	000	666	666	6.65	6666	60.6	606	6666
60.6	66	6.65	00006	5.56	666	6.66	666	666	6.65	666	6666	60.6	999.9	9999
	14.2	1212.8	675.0	20.4	-3.3	10.5	•••	8.0-	5 • 4 -	305+5	315.5	3.4	20.0	0.2
1.0	16.1	1461.4	850.0	17.6	-5.5	355.0	•••	••	9.4.	305.0	313.8	9°0	20.2	0.3
1.8	18.3	1715.9	825.0	16.7	-7.2	330.9	1.1	1.6	***	306.6	314.7	2.7	18.7	0.5
2.5	20.4	1976.5	800.0	14.3	-9-1	336.2	3.3	1.3		306.7	313.9	2.4	18.9	<b>C. 1</b>
3.3	. 22.5	2243.1	775.0	12.2	-10.7	310.7	4.7	3.6	-3.1	307.2	313.6	2.2	19.0	0.0
:	24.7	2516.6	750.0	10.3	-12.2	283.4	5.8	5.6	-1.3	308.0	314.1	2.0	19.1	1.1
0.4		2797.0	725.0	7.6	-14.1	256.4	. 6.2	7.6	1.9	306,3	313.7	•	19.3	1.3
5.0	29.5	3065.0	700.0	5.7	-13.6	25102	9.2	6.7	0.0	309.0	314.9	1.9	23.3	1.5
6.6	31.07	3390.8	675.0	2.9	-15.2	254.2	••	1.6	5.0	309.1	314.5	1.7	24.9	2.0
7.7	34.2	3694.8	650.0	••0	-15.1	260.0	10.2	10.0	1.8	309.6	315,2	1.8	30.1	2.4
8.6	36.5	3098.0	625.0	-2.0	-17.5	259.7	11.5	11.3	2•1	310.4	315.2	1.6	29.3	3.0
4.4	39.1	4321.6	0000	-3.4	-24.6	258.5	14.0	13.8	2.8	312.2	315.1	0.0	17.5	3.7
10.8	41.6	4657.2	575.0	1.5-1	-29.3	252.1	17.5	16.6	₽. • ₽	314.0	316.2	9.0	14.2	4:7
11.9	***	5005	550.0	9.9-	-29.3	247,9	21.2	9.61	0.0	316.3	318.4	0.6	14.3	0.0
13.	47.1	5367.0	525.0	-8.6	-30.9	246.5	23.6	21.6	**	310.1	320.0	o•0	14.5	7.4
100	100	5743.0	200.0	-11.7	-33.2	242.8	27.1	24.1	12.4	310.7	320.3	S • 0	14.7	0.0
15.2	52.9	6133.7	475.0	-14.8	-35.6	241.9	29.5	25.1	1 3.4	319.7	321.0	••	15.0	10.7
16.4		6540.7	450.0	-17.9	-28.7	244.2	29.9	56.9	13.0	320.8	323.5	8 <b>.</b> 0	36.4	12.7
17.6		6965.7	425.0	-21.0	-29.7	247.5	30.6	28.5	11.8	322.1	324.7	e 0	45.1	15.0
19.0	62.3	7410.3	0.000	-24.9	-34.1	248.8	31.7	29.6	11.5	322.7	324.5	0.5	41.7	17.6
20.4	6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	787 * 5	9.5.0	-28.5	-37.1	249.6	34.2	32.1	11.9	323.9	325.4	••	43.0	20.4
22.0	60.	9366.6	350.0	-32.7	9.0	249.4	35.2	32.9	12.4	324.6	325.7	<b>6.</b> 0	11.7	23.6
23.6	72.6	8683.9	325.0	-37.1	-43.9	246.1	35.0	32.6	14.5	325.5	326.3	0.2	46.5	27.2
25.4	76.6	9432.5	303.0	-41.2	6.66	246.0	35.9	32.0	14.6	327.3	6.666	600	6666	30. 7
27.3	80°6	10016.0	275.0	-45.7	000	247.9	37.3	34.5	14.0	329.1	6.666	600	0.666	35.1
20.5	65.0	10646.1	250.0	-50.2	666	247.4	38.0	35.1	14.6	331.4	6.666	666	6666	39.3
31.2	6.5°	11327.0	225.0	-55-1	0.00	249.8	9.44	42.0	15.5	334.1	6.666	666	606	***
33.7	54.6	12071.2	200.0	-56.5	666	253.0	41.9	1 00	12.3	339.1	6666	66.6	6666	50.1
36.5	100.0	12901.6	175.0	-61.5	60.66	249.5	43.8	41.0	15.4	348.5	6666	6.66	999	55.7
39.7	106.0	13863.8	150.0	-£8.8	666	266.0	21.3	21.3	1.5	366.6	6.066	0.00	6.566	64.5
43.5	112.7	15039.2	125.0	-20.4	000	. 252	38.8	37.5	9.0	387.4	6.666	99.9	0.000	70.9
49.1	120.7	16406.3	10000	-29.9	99.9	253.4	23.9	22.9	6.8	412.0	606	666	6666	79. 7
53.4	130.0	18202+3	75.0	-60.	000	254.7	35.3	34.0	n • 6	**0**	6.666	600	6666	95.4
60.4	141.0	20729.0	50.0	-54°	000	72.3	444	-14.1	***		0-000	6	•	*
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* BY SPEED MEANS ELEVATION ANGLE BEIWEEN 6 AND 10 DEG * BY TEWE MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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0	:	•	1015.6	13,3	10.5	0000	000	0.00	6.65	286.2	306.4	7.9	83.0	666	0 000
•	5.5	136.3	1000	18.6	12.6	6666	0.00	7.00	666	293.0	317.3	9.3	6.8.1	6666	
1.2	7.6	354.4	975.0	19.3	12.8	6.665	60.00	000	6 0 0 5 5	255.9	321.3	9.6	0.95	6.666	
9.1	6.3	577.4	950.0	E */ 1	11.0	6.666	6966	666	0.66	256.0	320.1		6.9	665	
2.7		804.7	925.0	16.4	9.6	0.000	0.66	6.66	6.63	297.1	31 4.1	8.2	64.4	3 °660	
ช •		103601	0.006	17.5	8.2	6.656	0.00	6.06	6 * 66	300.6	321.4	7.6	€ 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	666. 6
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0.0	; n	2032.9	0.008	6.6	n 0	0.000	000	0	0.00	302.6	321.6	• •	71.2	* O O	
7.1	25.4	2236.3	775.0	7.5		6.666	0.50	6.66	666	302.8	322.0	6.9	82.2	666	
7.5	27.8	2565.8	750.0	5.4	4.2	6.666	600	6.66	6.55	303,3	322.7	6.9	92.2	69%	
8.7	30.	2842.5	725.0	3.4	2 • 5	6.566	6.66	6.66	6.66	304.0	321.5	6.2	416	6 *565	
9.5	33.1	3126.8	10000	1.7	0.1	6.006	666	6.66	99.9	305.1	321.4	5.8	93.1	5 666	
10.5	35.6	3415.8	675.0	0	-1.8	0.000	6.06	0.00	0.65	300.3	323.7	2•0	87.7	5 .666	
11.3	36.3	3721.9	650.0	4 · I ·	1.4.	6.666	0.66	0.00	000	307.9	320.6	**	91.0	6 6 6 6	
12.2	41.0	4033.4	625.0	- 3. v	-5.7	0.000	6.66	6.66	0.00	308.7	320.5	0 1	86.3	605	
7		0 0 0 0 0	0000		1 - 7 - 1	• • • • • • • • • • • • • • • • • • • •	• 6	> 0 > 0	• d	8 6 7 7 6	3500		0 0	\$ C	
		5020.8		0 0 0	- 204	0.00	0	000	0.00	3110	9 4 1 1			0	
	52.3	5396.2	525.0	-12.7	-21.6	0.000	0.00		666	313,3	317.5	, n		646	
17.4	55.9	\$758.8	500.0	-13.2	-21.4	6*556	6.66	6.00	6.65	317.0	321.5	•	50.2	666	56.6 5
18.5	£ 5. 3	6144.9	475.0	-14.5	-26.8	6.000	60.0	6.64	6.66	320.1	323.1	6 • 0	34.1	5 005	
19.7	£2.7	6559.1	450.0	-17.5	-31-1	6*556	0.00	000	6 6 6	321.3	323.4	0.0	29.1	5 66 5	
21.1	66.1	6942.1	425.0	-5005	-34.6	6.036	0.00	P * 65	8 66	323,1	324.8	0.5	26.1	6666	
22.5	40.0	7427.8	0.004	-24.3	-35.9	6.366	6.66	0.00	0.66	323.4	325.0	• •	33.1	5 666	
20.0	73.7	1.8584	375.0	-28.1	0.66	\$ 000 000 000	o • o o	0.00	6 ° 0 ° 0	324.4	325.6	n (	0 * ¢ £	5 665	
27.1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000	136.5		* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• 0	0.00	• 0	1456	326.7	• •	6.60		
200.0	4		30000	-41.1	500	0.000	0	0	0	327.5	0.000	• • •	0000	, , , , , , , , , , , , , , , , , , ,	
30.9	61.0	100 38.2	275.0	-46.2	6.66	0.606	6.65	0.00	6.65	328.3	6.666	6.66	5 6 65	656	٠
32.5	6.85	10664.5	250.0	-61.4	6.66	6.666	6.65	600	66.	329.6	6.636	99.9	6066	000	o
34.7	:		225.0	6-23-	6.65	6.665	666	600	000	329.6	6.666	600	6.6%	6000	. 5 f 6
36.6	1 66. 8		200.0	-62.4	6.66	6.606	6.66	6.66	6.65	333.9	6.656	6.66	6 6 66	365	•
39.0	112.0	12890.3	175.0		0.00	0.566	0.00	0 00	6 66	343.0	0.500	6.66	6.666	636	œ
41.7	E -6 1 2		<b>.</b>	2.49-	0 1	0.000	6.00	666	9 9 9	350.5	0.000	0.00	9990	665	•
	1 3 3 5 . 7	149564	0 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	1000	<b>3</b>	6 6 6 6	0.00	000	000	389.8	0.000	000	800	303	
9		18134.7	0.87	E - 100 -	0.0	0.00	000	0	0		0000		0000		
61.8		20654.8	80.0	-57.6	6.66	0.656	6.66	666	0.05	507.9	0000	0	3	000	
72.6	15.8.7	25100.1	25.0	-51.3	666	6.666	666	0.00	0.00	6 37 . 7	066	0.00	0.666	666	9 939.
	300						,		ALGRADA	PAGE	2				
		EV STEEL KRAM TERBESATURE	-	CO TEME HAVE	TAVE BEEF	BEEN SATEDECT ATES	. ATE	Ö	ORIGINAL	YTT I LITT	LILL				
	305 YE 44	OF THE THE THE PERSON OF THE PARTICULAR BY SPEED THE PARTICULAR BY SPEED THE PARTICULAR BY THE PARTICU	SLEVAT 10N	ANGLE LE		OF G	7	, <b>C</b>	on POOR	TUD'S	:				

图 17.4

PAGE IS	QUALITY
ORIGINAL	24

ORIGINAL I	OF FOOR Q
• BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED	BY SPEED MEANS ELEVATION ANGLE LESS THAN & DFG

						5	APRIL 1736 GNT	1975					165	-	0
41 ME	CNTCT	ME I GHT	PRES	TENP DG C	CEW PT	8 0 80	SPEED M/SEC	U COMP	V CCMP	POT 7	E POT T	EX RTO	F F	RANGE	<b>A 2</b> D G
•	•		•		•	0.0		•		200	126.1	4	4	ć	3
			1000	23.6	0.00	53.2	11.0	£ .	0.0	296.7	6.666	0.00	0.00		, <b>4</b> 5
0.4	S	E 0 1 5	975.0	21.9	000	56.0	6.5	-5-	-3.6	297.2	6.656	6.06	9000	3	
1.3	10.8	543.2	950.0	19.6	600	200.9	0.0	2.9	5.2	294.1	6666	9.00	0.000	0.8	::
2.1	13.2	772.2	925.0	17.5	11.5	213.5	10.9	٠ <u>٠</u>	9.1	298.5	323.4	9•3	68.0	8.3	د۱.
3.0	15.6	1005.8	0006	15.1	11.2	221.5	11.6	7.7	8.7	298.3	323.4	<b>6</b>	77.5	1.9	2 7.
3.8	16.0	1243.9	675.0	13.0	10.6	229.8	13.0	10.6	0.6	258.5	323.3	0° 3	85.8	2.5	31.
1.1	20. 5	1467.7	650.0	11.5	9.9	246.2	17.6	15.1	7.1	259.4	323.7	0.6	88.8	3.4	34.
5.1	23.0	1737.6	825.0	11.3	9.6	260.1	19.0	1 A. 7	3.3	301.6	324.9	8.5	83.5	4.2	<b>.</b> 7.
6.9	25.6	1995.2	0000	11.0	6.3	264.1	18.6	18.5	1.0	303.9	324.8	7.5	73.0	n •	56.
0.0	20.1	2254.9	775.0	9.5	0.4	260.H	16.8	16.6	2.7	304.9	324.6	7.0	73.0	£.	٠١٠
0.6	30.9	2531.3	750.0	7.3	3.5	257.3	16.7	14.3	3.7	305.4	324.0	9•9	76.9	7.3	٠. ،
9.6	31.7	2610.0	725.0	5.5	2.5	256.8	17.1	16.7	5°°	306.3	324.2	6•3	61.1	6.1	;
10.7	34.4	3056.3	700.0	3.2	1.5	258.1	18.6	14.2	3.6	306.8	324.2	6.1	86.6	۲.,	:
11.5	35.1	3390.3	675.0	:	-0.3	257.7	20.2	19.8	F •	307.6	323.8	5.7	92.4	16.0	57.
12.4	41.9	3693.4	650.0	-0-	-1.7	254.4	21.2	20.4	5.7	308.7	323.8	5.2	0.0	11.0	• 1 .
13.4	44.9	*000	625.0	-2.2	-5.0	248.3	23.6	21.9	8.7	310.4	32201	••	76.0	12.3	•0
10.4	47.9	4325.5	0.009	1.4.7	-9.3	248.3	26.4	24.6	<b>0 • 5</b>	311.1	3<0.6	3.2	70.2	14.0	64.
15.7	80°	4663.4	575.0	-7.0	-11-8	249.7	27.9	26.1	7.6	312.1	320.3	2. 7	68.4	100	• :
17.0	54.0	500P.6	550.0	-9.2	-13.2	250.2	26.8	25.3	-,	313.4	321.2	2.5	73.1	16.3	• •
.18.2	57.1	5367.7	525.0	-11.0	-15.4	252.5	24.7	23.5	7.4	315.4	322,3	2.5	70.2	20.2	
19.3	60.5	5741.6	500°C	-13.0	-10.0	259.4	20.9	20.6	3.4	317.4	342.9	1.7	• 09	21.6	• , ,
20.0	63.5	6131.0	475.0	-15.2	-22.9	265.4	19.2	1001	:	319.2	323.4	1.3	52.0	22. 4	, ,
21.6	67.1	6537.7	450.0	-17.9	-24.5	265.6	16.8	18.7	:	320.8	324.7	1.2	56.4	24.2	7 .
22.9	10.6	654.301	4.25.0	-20.9	-26.7	264.6	20.4	20.3	1.9	322.2	325.6	•	\$ 6.4	25. 7	72.
20.4	74.3	7408.4	0.000	-24.1	-29.6	267.7	20.4	20.4	0	323.8	326.5	0.0	59.8	27.5	7 3.
25.9	76.2	7876.3	375.0	-27.4	-33.9	267.2	10.1	10.7	1.0	325,3	327.3	9.0	53.9	29. 3	7 3.
27.6	62.0	8363.9	350.0	-31.1	-38.6	270st.	23.2	23.2	-0.5	320.8	324.1	••0	47.1	31.3	7.5
20.2	66.0	8395.5	325.0	-35.5	-43.1	269.8	24.7	24.7	<b>1 °</b> 0	327.7	328.6	0.3	45.3	33.5	76.
30.9	90.5	9441.4	300.0	-40.3	5.66	276.4	25.6	25.0	-2.8	328.6	6.6.56	0.00	6 6 6 6	35.	77.
32.7	4.96	10024.0	275.3	0.5.	60.0	278.9	23.6	23.3	-3.6	320.7	60066	6.46	6666	36.1	7.
34,5	99.6	10654.4	250.0	-51.6	68.6	282.4	26.4	25.8	-5.7	32 % 3	6.66	666	6666	40.5	<b>+</b> 2•
36.6	104.8	11326.2	225.0	-58.0	66	283.0	30.5	29.6	-7.1	329.6	6.656	0.03	6000	1	97.
38.9	110.4	12050-2	236.0	-64.8	÷ • 66	207.1	40.1	38.3	-11.8	330.1	6.656	6.66	0.666	4.8.9	. 94.
41.5	116.0	12878.3	175.0	-64.0	600	243.2	20.5	10.0	-4.7	344.3	993.9	666	999.9	52.1	36
6.4	122.9	13817.7	150.0	-62.7	6.66	282.6	25.8	25.1	-5-6	362.0	6.656	000	0.666	57.6	87.
19.7	130.3	14557.1	125.0	-59.2	600	269.4	27.7	27.7	0.3	387.8	6666	600	0.666	63.4	Ť
53.0	127.7	16362.4	100.0	-57.4	666	286.7	15.1	14.5		416.8	6666	99.0	999	70.3	£3.
59. A	145.7	18139.2	75.0	-65.2	6.66	315.1	13.4	••	5.6-	436.3	0.000	6.66	999	74.5	91°
67.8	154.7	20666.8	20.0	-57.2	66	346.2	5.2	1.2	-5.0	568.9	6666	<b>5.6</b> 6	6666	75.6	• ^ >
79.8	164.5	25101.3	2 2° C	-61.9	0.00	22.5	2.2	<b>6.</b> 0-	-2.0	635.6	0.000	0.00	000	70.1	3.5

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STATION NO. 405 STEHLING. VA

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	ORIGINAL PA	OF POOR QUA
. PY SPEEC MEANS ELEVATION ANGLE BETWEEN 'C 10 DEG	+ BY TEMF MEANS TEMPERATURE OR TIME MAVE BEL INTERFOLATED	OF BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						*	APA1L 1730 GM	1975	-				139	3,6	•
3M1 +	CATCT	ME I GHT	PRES	TEND	DEV PT	810	SPEED	O COMP	CCMP V	P 104	E POT T	MX 1.10	E C	PANGE	24
2 (	•			3 .	, :	3	3 6 4			2 6	4 9 E				3
	000	0.00	1000	0.00	6.66	0.00	0	9 0	0.00	6.66	0.000	0.00	0.000	0000	566
0 • 5	E . 7	302.3	975.0	17.9	1001	295.2	11.7	10.6	-5.0	294.8	325.8	11.0	66.9	0.2	::
0	10.3	524.A	0.055	17.1	15.2	301.5	12.3	10.5	-6.4	256.1	326.4	11.6	6.5	0.5	129.
1.6	13.4	753.0	925.0	16.4	13.7	270.9	12.3	12.3	-0.2	297.5	326.0	10.1	63.9	0 <b>•1</b>	121.
2.3	15.7	986.	0.006	14.8	13.7	249.2	16.2	16.1	5.8	258.2	327.6	11.0	93.1	1.5	103.
3.0	19.2	1224.8	0.578	13.4	0 • 6 1	240.6	13.4	11.6	9:3	250.5	328.1	10.8	97.0	2.0	9.3
0 °E	20.5	1465.1	85C.0	12.0	11.5	20002	16.1	15.7	0.0	300.1	327.2	10.1	66.3	2.6	H.7.
<b>*</b> • 7	23.1	1719.1	825.0	10.	6.9	237.4	20.5	17.3	11.1	300.6	325.2	0.0	95.6	3. 7	7.7
6.1	25.6	1975.5	800.0	9.2	5.8	243.0	23.3	20.B	10.6	301.9	321.9	7.3	79.2	5.5	7.1.
7.7	2A. 2	2238.1	775.0	7.3	3.7	241.1	27.5	24.0	13.3	302.5	320.5	6 • 5	78.0	7.7	c.
0.0	36.9	2567.4	750.0	4.7	:	245.0	29.0	26.3	12.2	302.4	318.2	5.7	79.2	10.0	67.
10.5	33, 7	2783.1	725.0	2+5	-1.3	247.4	29.5	27.2	11.4	302.5	316.2	•	77.9	12.8	57.
11.7	36.2	3365.8	700.0	0.5	-2.2	245.6	26.9	24.5	11.1	303.7	317.0	1.1	91.6	14.7	67.
12.9	16.1	3356.1	675.0	*: -	-3.9	244.5	25.8*	23.3	11.0	304.6	316.9	₽•¶	83.4	16.7	٥7.
14.5	41.9	3658.9	650.0	0.1	-1.5	247,3	24.1.	26.0	10.9	309.7	325.1	5° 3	8 9. b	19.3	٠7.
16.0	6.4	3974.0	625.0	-0-8	-2.7	248.7	23.70	22.1	0.0	312.1	326.9	2•0	87.3	21.7	57.
17.6	A7.8	4258.6	6000	-3.4	-6.4	248.2	\$6.65	27.7	11.1	312.7	324.5	••	79.9	24.2	67.
19.0	50.7	4634.5	575.0	-5.0	1-6-	247.7	26.10	24.2	6.6	314.5	324.2	3.6	€ 9.	26.0	67.
20.7	53. B	4983.0	550.0	-6.7	-12.2	246.7	28.30	26.0	11.2	316.4	324.8	2.7	64.0	29.3	67.
22.4	6 • 9	5345+1	525.0	-8.9	-14.7	248.3	27.1.	25.2	10.0	316.0	325.3	2.3	62.5	32.0	67.
24.3	40.1	5722.0	200.0	-10.9	-16.9	246.5	32.5.	30.2	11.9	319.9	326.4	5.0	61.4	35. 3	57.
26.0	¢ 3• 6	6114.6	475.0	-13.4	-10.	246.5	30.44	1.9.3	11.1	3<1.5	327.2	1.7	60.5	34.5	67.
27.4	66.3	6524.6	450.0	-15.6	-21.6	246.1	32.30	29.5	1 3 1	323.7	328.7	1.5	59.9	41.5	57.
28.3	70.	6953.6	425.0	-18.5	6.66	2.8.6	35.7	33+3	13.0	325.3	6.656	6.66	5.666	* * * *	57.
30.5	74.0	7402.9	0.004	-21.6	6.66	256.3	31.2.	30.3	7.4	327.0	6.566	6 * 5 6	0000	47.7	6 P.
35.6	78.0	7875-1	375.0	-<5.0	666	260.9	32.04	31.6	1 °5	324.5	6.656	6.66	6.056	51.5	ۍ د
34.2	81.8	8373.1	350.0	-28.7	600	260.8	30.6	30.2	•	330.1	0.000	666	6 6 6 6	50.6	5.5
36.1	65.9	8899.7	325.0	-32.4	6.66	262.8	31.20	31.0	ð•6	332.0	6.666	6 *66	6.656	58.1	70.
38.1	90.2	9456.1	300.0	-37.5	***	258.8	33.20	32.5	<b>6.4</b>	332,6	6.656	6.66	996.	64.7	7.
0.04	95.0	10051.8	275.0	-42.6	0.00	260.7	34.5*	34.1	9•9	333.5	6.666	6.06	6.666	65.6	7.1.
42.0	9.05	10697.5	250.0	-48.3	666	264.8	33.70	33.6	3.1	334.3	6.666	6 * 66	6666	69.7	72.
1.44	104.9	11371.0	225.0	-54.8	0.00	270.	36.50	36.5	-0.2	334.5	6.636	6.66	6.666	74.0	73.
400	110.4	12112.3	200.0	-61.4	6.66	269.B	27.20	27.2	••	335.5	6666	666	0.000	78.2	74.
48.0	116.3	12928.8	175.0	-t 5.1	6.66	276.0	30.3	30.0	-4.2	342.6	6.656	0.50	5000	A2.1	75.
51.7	123.3	13880.6	150.0	-60.3	6.66	28C.8	20.30	25.A	6.41	366.2	6.656	6006	5.666	96.7	76.
55.0	130.3	15025.0	125.0	-57.2	6.66	260.2	26.74	26.3		391.4	6.666	000	6966	91.8	7.7.
59.1	1 38.0	16429.2	100.0	-59.1	60.66	278.3	15.30	15.1	-2.5	413.7	6666	000	6.00	98.	77.
666	2.60	0.66	75.0	6.00	6.66	6.66	0.00	0.00	6.66	666	6.666	0.06	6.666	A *566	.046
000	5 <b>°</b> 55	6.66	50.0	606	000	0.66	6066	000	0.66	666	6.666	666	0.000	6666	999
•	0.00	0.66	25.0	99.9	0.60	0.60	000	6.6	99.9	600	6.656	0.66	0.00	00400	9000
				1	1		1								

STATION NO. 425 HUNTINGTON: EVA

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OTTOMINAL PAG	OF POOR QUAI
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17 T	CNTCT	HE I GHT	PRES	TEND	0E# PT	810	SPEED	U COMP	V CCMP	P 7 4	E POT T	MK RTO	ä	RANGE
z (	•	3 6		3 3		3 9	17.3EC	47.5E.C	7 25 -	, c	9 6	,		
	0		1000	0.00			0	0.00	0	000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0		000
90.0	000	6.56	975.0	6.56	666	666	0.66	0.50	0.00	6.66	6.646	000	90 %	566
0.0	10.5	515.5	950.0	14.6	13.0	303.0	9.0	7.0	9.4-	293.4	319.4	10.0	80.0	3
1.9	12.7	741.1	925.0	13.2	11.7	307.4	5.7	4.6	-3.5	294.0	314.7	4.6	4000	9.0
2.7	15.2	971.3	0.006	11.2	10.0	3000	2.0	4.3	-2.5	254.2	31.00	8.6	5.2.6	•
3.7	17.4	1206.9	875.0	10.3	9.2	281.4	5.1	5.0	C • I •	295.5	317.9	•	93.0	1.2
•	19.3	1448.0	850.0	6.0	7.9	27107	0.0	6.0	-6.2	2900	317.6	7.9	93,3	1.5
5.5	22.2	1655.2	825.0	7.0	6.3	247.0	5.0	•	, v	257.4	317.1	7.3	92.5	
9.9	24.7	1948.6	0.000	•••	0.4	253.9	••	<b>9</b> 1	6 -1	298.9	317.2	6.7	97.9	<b>7</b>
	27.0	2200.3	775.0	<b>8</b>	•	246.6		7.7	E .	300.0	319.2	9.9	4 .00	~
	29.7	2477.9	750.0	200	2.7	25000	3.01	<b>5.6</b>	F 0 0	302.9	329.4	6.2	8	8
	32.3	2754.8	725.0	<b>0</b> • 0		25603	11.7	• • • • • • • • • • • • • • • • • • • •	2.7	304.4	25000		83.7	ň
0.0	100	10000	0.007	0 0	1 0	257.00	9.5	5.0	9 6	0000	00000	e •	N * 0 6	•
2		3436.6	0 0 0	V F		240.3		<b>7 •</b> 0 1	2 6	0000	36190	2 4	7.00	ה ה
13.		3047.0	9.00		1.41	266.7	10.0	9491	~ ~ ~	4000	3/100	0 0	75.1	
8.41	46.0	4271.9	0000	-2.0	-9.3	271.0	100	1.41	-0-2	314.2	323.8	3,1	56.8	9
10.1	100	4605.2	575.0	4.4.	-11.3	270.1	15.6	15.6	0.0-	315.2	323.9	2.8	58.3	9.7
17.4	51.9	49564	550.0	9.9-	-13.7	272.0	17.1	17.1	9.0-	316.6	324.1	2.4	56.8	
18.9	£5.1	5323.8	525.0	-8-4	-15.5	24.7.7	22.3	22.2	0.0	318.6	325.4	202	56.2	12.7
20.5	0.00	5657.7	2000	-10.4	-18.1	267.3	21.7	21.6	0.1	319.9	325.8	1.8	55.	:
21.6	61.3	1.0609	475.0	-13.2	-21.6	269.7	22 . A	22.8	•	321.8	326+5	1:1	49.2	16.4
23.2	64.7	6490.6	450.0	-16.4	-25.0	272.5	45.1	25.0	-1:1	322.7	326.4	1:1	47.1	16.6
24.8	67.9	6927.1	425.0	-10.4	-20.7	271.1	26.4	26.4	-0.5	324.1	327.0	9.0	₩ 3° 3	21.1
9.02	1100	7374.8	0.00	-23.1	1016-	267.2	26.3	20°5	T. (	325.0	327.4	0.7	47.9	23.
7.07	0 0	A 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0	1200		261.2	24.0	24.6	D •	32000	328.5	s • o	46.8	20.5
9			3000		1000	26167	600	2000		320-2	325.1			***
33.9	80	5416.2	300.0	-38.7	-47.2	243.4	0.02	23.2	11.7	330.7	4000			36.5
35.9			275.0	-6307	600	241.3	30.4	20.0	9.4.	132.0	60.466	0.00	6666	N TO
39.0	9.25°	10639.9	250.0	E+6+-	6006	240.3	39.4	34.3	19.5	332.7	0.000	99.9	999.9	42.
40.2	100.7	11320.5	225.0	-55.8	600	238.3	38.7	32.9	20.1	333.0	6.666	000	0000	47.1
42.6	1 00.3	12058.9	20000	-61.9	6865	20105	30.5	2 t . 0	14.6	334.6	6.666	6.56	6666	52.
45.3	111.5	12874.0	175.0	-65.7	99.9	259.5	32.6	32.1	9	341.6	0.655	600	6666	58.1
46.3	117.5	13826.1	150.0	-00-7	6966	274.1	25.3	25.2	-1-0	365.6	6.666	0.56	0.666	e3. 1
202	124.7	14970-1	125.0	-57.4	30.0	0000	99.9	0.00	6.65	391.0	6.646	600	6.666	6.666
90.9	6 • 5 5	6.05	100.0	6.66	80.0	686	666	6.06	0.00	6.65	6.666	6.65	999	6.666
00.00	ċ	÷	75.0	0.00	6.65	000	0.00	0.00	6.65	0.03	0.000	666	6666	655
0.0	99.9	6.05	20.0	600	666	6066	0000	0.66		6 *66	6.656	600	999.9	556
99.3	64.5	0.00	25.0	666	99.0	7.00	99.9	0000	6.56	666	6.656	666	0000	666

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TIME	ChTCT	HE I GHT	PRES	TEND	CEN PT	910	SPEED	U COMP	V CCMP	P 11	E POT T	MX P TO	Ĭ	RANGE	7 4
<u>z</u>		<b>T</b>	Ð	0 90	90	S D	M/SEC	M/SEC	M/St C	90 K	¥ 90	CM/KG	PCT	¥	Ċ.
0.0	5.	175.0	6000	18.0	15.4	360.0	5.7	0	-5.7	294.4	323.6	11.2	0.0	0.0	•
600	6.05	600	1 300 0	600	6.66	5.66	000	6.00	60.00	99.9	6.666	6.66	0000	3.500	. 6
•	6.5	39A.7	975.0	17.0	13.7	351.4	3.0	9.0	-3.9	293.6	320.2	10.2	61.0	0.0	: 1
1.2	S .	225.9	950.0	14.9	13.1	353.9	4.2	••0	-4.2	293.7	319.9	10.0	99.7	0.3	5.2
•	10.	755.6	925.0	13.0	11.7	348.1	3.2	C. 7	-3-1	293.9	318.6	9.4	91.7	 & \$.	17.5
5.6	12,3	985.8	0.006	11.	10.	293.2	1.6	1.5	-0.6	294.4	317.8	6.0	93.4	C. 5	175
<b>6</b>	***	1221.6	875.0	10.9	9.2	242.9	3.5	3.1	1.0	256.3	318.8	9.4	89.4	0.0	3
r •	16.3	1463.8	0.056	10.4	•••	244.7	7.7	7.0	3.3	298.0	317.4	7.1	76.3	<b>6.</b> 5	H .
. °	F. 9.	1712.2	825.0	9°3	•••	246.3	11.0	10.7	4.7	249.2	317.0	6.5	() () P:	ر د د	157
o .	20.6	1967,3	800.0	0.0	3.2	244.7	14.3	15.9	9•1	300.5	317.3	1 •9	71.8	1.4	(3)
6.4	22.9	2228+B	775.0	6.3	r•-	245.7	16.1	10.7	<b>6.</b> 9	301.3	316.6	8) <b>6</b> 0	70.4	7 . 7	۲
7.5	25.1	2457.0	750.0	6.0	-1.0	249.3	17.0	15.9	6.0	303.7	317.2	<b>9.</b>	60.09	2.9	7
e.	27.2	2776.1	725.0	6.0	10.0	258,7	17.9	17.6	3.5	307.5	317.6	3.4	39.8	3. 4	*
•	24.6	3063.7	700.0	<b>4</b>	-6.7	267.7	18.6	18.8	P • 0	308.8	316.7	2.6	32.6	6.1	7
10.2	32.1	3356.7	675.0	3.6	-11.9	273.0	19.7	19.7	-1.0	300.0	316.9	2.3	31.1	5. B	5
11.2	34.6	3645.4	657.0	1.8	-14.3	276.9	21.1	50.9	-2.5	311.2	317.3	5 • 7	25.1	7.0	4
12.2	37.0	364V*5	625.0	-0.2	-18.	277.	23.0	22.8	-3.2	312.4	316.9	1:1	23.7	8.2	13.5
13,3	35. 7	4306.1	0.009	-1.0	-24.4	200.3	24.6	24.2	***	314.0	316.9	0.0	15.8	6.9	T
	42.1	4642.6	575.0	-4.2	-25.8	284.1	25.4	24.7	-6.2	315.2	317.9	0.8	16.6	11.4	7
15.6	45.0	90166	550.0	-6.7	-30.5	282.5	27.8	27.2	-6.0	316.2	316.0	0.5	12.9	13.3	=
0.0	6 %	3353.6	525.0	-8.7	-31.6	278.5	29.0	28.7	.4.	318.0	31 9.8	0.5	13.6	15,3	0
14.2	50.7	5724.4	20000	-12.1	-33.0	275.0	59.0	26.0	-2.5	316.3	319.8	••	14.3	17.8	
s • 5	5.30 B	6116.3	475.0	-15.1	-27.8	272.5	29.4	20.4	-1.3	319.4	322.1	9 °0	34.7	19.9	
0.00	0 0	65259	450°C	0.41-	-31.2	267.1	31.7	31.7	1.6	340.7	3<3.0	٥. ٧	32.0	22.4	-
0	•	90000	425.0	-21.3	-33.6	265.1	32.7	32.5	2.8	321.6	323.5	0.5	32.0	24.7	Š
63.6	1 000	N 906 A	400.0	-25.1	-36.6	263.5	3.50 p	35.3	•	322,3	324.8	••0	33,3	27.3	~
E .	0 0	00000	375.0	# 0 E	9.6	262.7	34.0	33.8	F • •	323.9	324.7	0.2	21.4	30.	•
37.6		00000	336			20702	4.00	34.4	1.7	324.2	344.8	0.1	21.9	33.4	,
	77.		0.00	0 0	9 00	2 0 0 0 0	7.00		* (	3250	325.6	•	24.3	3c. A	ò
31.5		10000.0	275.0	9.54	0.00	2000	1000	0 1 5		2000	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	0 0	0.0	1
20.00	66.2	10627.8	0.050		2.00	0 4 6	0 0			3646	0.000	0 0	300	) • ; • ¢	ī
15.5	91.0	11305.6	225.0	0 0	0.00	24.2		17.2		130.0	* 0	• 6	6.000	6 . 0	E.
17.9	0.05	12045.0	2000	-6107	0	26267	0.5	4		35.5		•		51.0	υ,
40.6	101.3	12670.3	175.0	4.09-	6.66	266.4	31.00			150.0	0 0 0 0 0	• 6		5	1 0
0.00	107.5	13836.8	150.0	-58.1	6.65	263.2	9.00	73.5	•	370-1	0.00	000		0 0 0	
47.9	114.3	14991.2	75.0	-59.7	6.66	255.0	23.5	22.0	7 4	366.0	000	000	000		. 1
52.B	122.0	16376.7	0.00	-56.8	60.6	276.4	27.2	27.0	-3.3		0 6 50	0	0.000		,
58.5	131.0	18159.2	75.0	-600-	0.66	263.1	10.9	10.0	1 ° 3	446.3	000	0	000		
9.99	142.0	20700.6	50.0	-56.3	000	261,5	11.8	11.7	1.0	510.8	0000	3 00	0 000		
600	665	6.66	25.0	6.60	666	0.66	666	0.00	6.65	6.66	0 000	0	000	0 0	1 0
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STATION NO. 433 SALEM: ILL

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	15.	RANSE	0.0					0											<b>9</b>	= ;	•			7.0		-:-	13.7		26.	31.1	36. A	43.0	0.64	55.7	61.0	68.2	76.4	82.7	87.1	69.0
	150	# 50	0.00	•				000	9163	900	76.8	35.1	26.1	16.4	15.2	10.3	14.7	17.2	2102	29.4	33.7	0 0	25.0	35.2	57.1	2 3. 4	30.0	• • •	0000	0000	999.9	6.666	6.666	0.500	6 *666	0.58	6666	6.666	0000	o • o • o
		MX RTO GM/KG	8.6	600	6066	000	0.00		10.2	9.3	9.0	3.0	2.8	<b>1.</b>	1.2	0.1	0	•	<b>0</b> •	0.	-	0 0		<b>6</b>	0.7	0.2	0.5	•		6.66	666	6.00	666	000	99.9	0.30	99.9	900	000	6 • 66
		E POT T DG K	321.1	6.000	6.066	0.000	5.030	31807	348.7	327.0	320.4	317.7	315.7	311.9	311.8	310.9	311.4	311.0	312.1	31.304	314.0	31.5	316.0	310.1	326.0	31 9.8	327.6	323.0	0.000	6.565	6006	6666	6.606	6.666	6.000	0.406	6.643	6.666	0.666	6666
		PUT T 200	265.2	600	99.9	000	6.66	2920	301.1	301.7	304.1	306.5	307.3	307.5	306.1	308.6	308.7	309.1	309.3	31001	31103	116.1	315.2	310.3	317.6	318.9	314.8	322.0	305.5	326.7	329.1	333,5	339.3	356.0	3.0.2	360.5	416.9	450.5	510.1	640.5
		V CCMP M/SEC		60.0	£ •56	7.00	0.00		0.0	-5.2	-2.6	0.1	1.6	1.2	2°0	'n	F . 3		9 °	300	10 e			7.0	6.7	6.3	2 2 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4		17.1	19.7	17.6	14.7	25.8	6.9	9.0	e • 0	7.9	2 · 2	-1.7	•••
KAN KAN	1975	U COMP M/SEC	-1.5	0.00	6.56	0.00	00.0		9.60	***	-1.6	F. 9.3	1.0-	•	2°0	J.	9°0	e 6	7.3	0 0	12.5	0 0	20.7	24.2	27.1	28.8	30.0	B • 0 •		46.5	47.4	41.7	38.6	32.3	30.0	31.9	23.1	8.7	10.0	• • • • • • • • • • • • • • • • • • • •
STATION NO. DODGE CITY.	APRIL 1730 GWT	SPEED M/SEC	6	0000	666	30.0	0.0	3.5	2.9	9.0	3.1	1.3	1.7.	1.5	5.9	••		7.6	8.5	10.5	B • C ·		22.3	25.2	27.9	30.3	32.9	30.7		50.5	50.5	44.2	41.7	33.6	30.7	33.4	24.4	0.0	10.	0 • 2
S 7 A 00	2.	e 9	10.0	000	6.66	0.00	0.0	8 2 7	30.0	0.0	31.7	93.2	178.9	219.0	225.2	224.9	229.5	231.4	243.7	252.4	2456	246.	247.8	254.0	256.2	252.1	2.9.9	2.002	2002	247.1	249.6	250.6	247.7	253.9	257.6	252.9	251.1	260.1	279.5	46.5
		DEW PT	12.3	6.66	666	6.66	0.00	4.01	11.6	9.6	7.2	-3.5	-8.0	-16.7	-19+3	-25.6	-24.0	-24.4	-24.6	2.62-	-23.7	1961	5 epp -	-32.7	-39.5	-42.2	N . N	2020-	0 000	6.66	6.66	666	666	2.00	666	000	666	0.66	6.65	•
		TENP DG C	13.9	0.00	6.66	0.00	6.66	12.2	13.0	11.3	11.2	11.3	0.0	7.1	5.0	<b>5.</b> 6	E *0-	-3.0	0.9	0 ( D	0.00	115.5	-18.4	-21.5	5.42-	-47.7	-31.5	0 0 0 0		-47.3	-51.0	-55.5	-55.0	-56.9	-57.8	-5 A - 1	-57.4	-58.4	-56.6	2005
		PRES BB	921.2	0.0001	975.0	950.0	925.0	0000	850.0	825.0	0.000	775.0	750.0	725.0	700.0	675.0	0.059	625.0	0000	575.0	550.0	0.000	0.00	450.0	425.6	0.004	375.0	330.0	0.00	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	2000	25.0
		ME I GHT GFW	791.0	6.66	93.9	0.0	6.66	1224.1	1467.9	1719.1	1976.1	2241.5	2514.6	2794.6	30 61 • 6	3376.8	3689.2	3445.2	4313.8	6665	4989	K 7 1 K 1	610001	6501.03	6920.2	7355.1	7819.1	830407	0364.0	95456	13569.3	11245.9	11690.0	12829.9	13804.3	14952.4	16361.0	1017704	20720.9	25159.1
		CNTCT	13.2	6.66	6 •05	6.55	600	15.2	6.67	22.1	24.7	27.3	50∙€	32.2	35.0	37.4	40-2	42.9	D • # •	0 1 0 1	21.5		61.5	6449	67.9	713.2	75.0			\$10.0	96.3	101.0	104.4	112.3	116.5	125.5	13303	141.	149.7	158.5
		E E	0	0.00	6.66	6.6	000		2.5	3,2	4.2	5.1	0.0	6.6	7.7	9.6	9.6	10.7	1107	12.4	e e		7.2	18.7	20.0	21.4	22.7	F * * 2	27.5	2002	31.1	33, 3	35.7	39.4	41.5	45.1	90.0	93.0		75.3

强 (2) 

339.8	0.00	•	25	O.	21.	0	317.0	2	• •	4	Ñ	323.5	÷	317.4	315.2	-	-	-	_	_	315.6	16.	317.6	319.4	318.3	319.7	321.1	322.9		6.666	6 0 6 6 6	6.656	994.9	6666	6.666	6666	6.566	6666	999.9	6666	999.9	AGE IS	TILLA
297.3	000	ž	ø	Ö	296.1	O		0	•	•	304.6	304.5	305.4	306.7	30.5.6	309.2	309.6	310.2	10.	-	12.	13.	315.4	-	16.	-	-	œ	323.4	Ň			•	342.9	351.0			60.66	600	6.66	666	AL P	OR QUA
-2.8		-20		0.0	•	7.0			7	•	•••	4.1	3.8	3.1	2.7	4.1	5.7	6.9	•	۰	7.0				6.1	٠	6.5	9.2	9.3	<b>8</b> • 5	5.5	10.	10.1	10.6	6.9	E . 5	0.00	6.65	99.9	60.3	99.9	)RIGIN	OF POC
-2.3	0000	-2.3	-1.5	-1-1	-0-5	0.0-	-2.0	-1-1		•	2.0	2.4	1.7	1.9	3.7	5,3	7.4	10.4	11.7	13.3			24.0	25.3			31.4		42.2	45.2	47.0	43.7		33.2		•		99.9	99.9	6006	60.66		

-10.8 -13.7 -16.3 -18.2 -21.0

60901.4 60901.4 6090.5 6492.5

7344.1 7809.2 8294.3 9607.8

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ANGLE BETWEEN 6 AND 10 DEG OR TIME HAVE BEEN INTERFOLATED ANGLE LESS THAN 6 DEG

STATION NO. TOPEKA. KAN

APRIL 1715 GPT

P04

10560.7 11240.8 11949.1 12825.7 13767.8

•	A 2	306		0000				.666						9000							665			966			338.			000		•666									
142 48.	RANGE	0 %05	6666	9000	000	6 665	6665	6666	5 *505	\$ 600	0.000	0 0000	5 666	0.666	6666		0.000		0.000	6666	5 .666	6 96 6	6665		5 60 6	806	\$ 866	5 065	0000	* 0 C C	0.04.0	6666	6 0605	929	* 6	606					
-	₹ 5	91.0	91.4	1016	9	92.9	92.7	91.1	400	91.6	92.0	0000	95.8	91.5	90.1	<b>62.6</b>	75.6	2.10		88.5	61.5	76.7	54.3		29.3	50.8	6666	8	8		606	6066		0 0 0 0 0 0 0 0 0							
	RE RTO CH/KG	10.0	10.0	• • • •		9.5	0.0	8.3	7.0	7.2	•	•	 	5.1	••	9 · B	, de	•	9.0	2.4	1.0	:-	• •	0 0		0.0	666	600	0.00	000	6.66	6.66	666	0 ° 0	* 6	66.6					
	# P01 T	316.4	318.1	31809	317.3	319.5	320.6	319.9	319.9	316.9	2.012	318.0	316.9	320.6	320.6	319.5	319.7	1111	323.0	324.1	323.3	324.1	323.6	320.5	325.4	326.5	6-666	6.666	0.000	000	0.000	6.666	0.066	0.000	000	666			AGE TO	A LIV	<b>\$117</b>
	P01 1	289.7	290.7	2620	29304	295.2	256.7	297.6	240.0	200.0	7000	E *20E	303.0	306.0	307.3	308.4	310.2	31102	315.0	316.7	317.6	319.4	320.8	320.5	324.6	325.6	327.5	328.9	329.7	336.1	341.6	359.7	391.4	417.0		60		INTAL	OF BOAT PAGE 10	of FOOR OILALITHE	)
	V CCHP	6 * 66	6.65	• • •		6.63	666	6.65	666	6.65		0	6.66	600	6.66	000	6.65	• 6	0	99.9	60.6	0.00	0.00		6.63	6.65	6.65	0.00	000	0	6.65	0.60	0.05	000	00.00	60		ORIC	0.00	<b>I</b>	
1975	U COMP M/SEC	000	600	• •	0	0.66	60.0	666	0.00	0.00		0	6.66	99.9	666	7.00	6.66	• •	0 0	0.00	66.66	600	0.00		. 6 6 6	6.00	99.9	7.00	•		99.0	99.9	7.60	•	0	0.00					
APRIL 1715 GPT	SPEED N/SEC	0.00	6.66	•	•	666	666	666	000	o • o • o	•	0	99.9	6006	600	6.66	6.66	* 0 ° 2	0	99.6	9.69	606	6.66	) o	6	6006	000	0.00	0 0	0.00	0.00	0.66	000	0 0	0 0	600	9	A. ATED			
*	<u> </u>	6666	6.666		9999	6.566	6.556	8666	0000	0.000	, C	0000	6.666	6.666	6.666	0.000	6.666	* 0 * 0 * 0	3.000	6666	6.566	6.666	9990	0000	999.9	6.650	6066	0000		0000	6.566	0.000	0000	0000	0000	000	10 DEG	INTERP	930 1		
	Ck pt	9.0	14.7	2004	11.3	11.0	10.2	9.0	7.2	o c	7 6		-0-	-1.5	-3.4	6.0	F 6-	1,000	40 11	-15.1	-19.0	-22.1	-29.7	\$ - E - E - E - E - E - E - E - E - E -		-43.5	99.0	0.00		0 00	6.66	600	00.0	0.00	0	60.6	ANGLE BETAFEN & AMO 10	OR TIME MAVE BEEN INTERPOLATED	ANGLE LESS THAN 6 DEG		
	TEMP DG C	14.1	16.1	1001	12.6	12.1	11.3	0.0	9•0	•	•		9.0	-0.3	-2.0	6 . 6 .	0 P	-10-0	1111	-13.6	-16.6	-19.1	-22.1	120-1	-32.7	-37.0	-41-1	8 °C 4 -	***	-62.3	-65.6	-64.1	-57.2	0.00	1976	80.0	ANGLE BET	OR TIME			
	PAES MB	1011.6	10000	0.00	925.0	0.000	675.0	850.0	825.0	800.0	0.677	725.0	700.0	675.0	650.0	625.0	0.009	0.000	525	500.0	475.0	450.0	425.0	378.0	350.0	325.0	300.0	275.0	23000	200.0	175.0	150.0	125.0	0.001		25.0		IPERATURE	LEVATION		
	HE I GMT GFM	0.4	106.6	542.0	767.0	997.8	1234.1	1476.4	1724.5	1578.9	26030	2781.9	3065.1	3257.0	3658.6	3965.8	4291.6	******	5326.6	5700.0	6088.3	6453.4	6916.0	7872.6	8312.2	8829.7	9378.9	9963.9	1054045	12001.4	12615.9	13761.2	1.899.7	163120	20674.4	• •	EY SPEEC MEANS ELEVATION	EV TEMPERATURE	SPEED MEANS ELEVATION		
	CNTCT	•	5° 1		61.9	1.1	16.1	10.4	20.5	22.7	1007	5000	12. 3	34.9	37.3	0 • 0	42.4	7 - 10 -	0.05	0.45	56.9	60° 1	4 n	7007	73. 3	77.9	61.7	7 ° C	7 0 0	100	1 96.0	112.0	2 10° 5	126.7	1000	**	e EV SPEEC	e ev Tebe	-		
	TIME	0.0			2.7	3.6	;	5•3	6.2	7.2	•	, ,	10.0	12.0	12.9	0.41	15.0	7.00	18.3	19.5	20.7	22.0	23.4		27.4	29.5	31.3	83.9	9000	1.00	42.8	45.6	0.0	1301		8	•	•	•		

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O BY SOREC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG O PY TEWE WEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED OO BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

						2.	APRIL 1715 GMT	1975					•	23.	-
ANGLES	Ch THE	ANGLES GN THE MALF MINUTE MAVE BEE	E MAVE BEE	z	LINEARLY INTEAPCLATED		FROM SHOLF	MINUTE	VALUES						
4 E ME	CNTCT	HE I CHT	PRES	T E MP	DEW PT	810	SPEED	U COMP	A CCND	POT 1	E POT T	MX R TO	ŧ	RANGE	24
Z		249	Đ	0 90	D 94	5	M/StC	M/SEC	M/SEC	¥ 93	¥	GM/KG	PCT	ĸ	90
0.0	5.8	90.0	1000	11.5	10.2	170.0	5.2	0.0		285.6	305.7	7.9	92.0	0	ċ
1.0	0	92.7	10000	11.5	9.6	172.0	•••	0.0	•••	285+6	304.9	7.5	67.7	•	356.
0.0	£.3	304.6	975.0	11.6	10.1	202.7	;	1.6	3.8	287.9	309.6	0.0	00.5	0.5	354.
1.7	10.6	523.1	650.0	12.7	11.1	216.6	6.3	6.4	6.6	251.2	314.1	9.8	90.2	0.3	ė
2.5	13.7	746.8	925.0	11.0	9.6	239.0	0.0	7.7	••	291.6	313.3	8• 3	92.1	1.2	20.
3.3	15.5	975.8	0.000	10.2	9.6	260.0	10.3	10.		293.1	313.9	7.9	6.63	1.5	34.
:	17.4	1210.5	675.0	Ð.0	7.4	263.4	10.5	10.5	1.2	294.5	314.2	, 	87.6	1.0	• 0
9.0	20.4	1451.1	850.0	9.4	9	265.6	11.2	1:1	6.0	295.9	315.5	7.3	89.4	2.4	54.
8.0	22.9	1697.5	825.0	6.7	5.5	265.1	13.1	13.1	1.1	296.6	315.2	••	91.6	2.9	51.
0.0	25.5	1950.1	0.000	5.0	2 • 1	257.2	13.5	13.2	3.0	297.2	312.6	5.6	81.5	3, 7	.26
7.0	20.1	220B.9	775.0	F .	9.0	246.5	11.0	1001	*:	258.5	313.0	5.2	91.3	:	56.
0.6	30.5	2474.6	750.0	1.0	-1.3	236.4	16.7	15.5	10.3	250.5	312.2	4.7	79.6	5.0	99
10.1	33.7	2747.5	725.0	0.2	-3.1	233.8	25.0	20.5	14.6	300.3	312.1	4.2	77.5	7.0	63.
11.0	36.1	30 31 . 1	100.0	5.9	9.0-	237.7	21.1	17.8	11.3	306.4	321.4	5.3	78.5	3.6	61.
12.4	35.0	3324.9	675.0	0.1	-1.8	242,5	21.5	19.1	0	367.0	321.4	0.0	8 3° 3	.0	91.
13.5	1.1.	3627.2	650.0	-1.	-3.6	243.3	10.7	17.0	8.9	307.9	321.1	4.5	4.5.4	11.3	62.
10.3	1.4.7	3936.7	625.0	-3.9	-5.7	244.6	17.0	15.3	7.3	308.5	320.3	••	86.9	12.6	62.
16.0	47.0	4260.4	0.009	-5.6	-7.4	250.1	19.1	17.0	••	310.1	320.9	7.0	8¢• 9	9 °E 1	52.
17.1	50.7	4593.3	575.0	-7.7	6.6-	255.0	10.0	10.2	5.1	311.3	320.9	3.2	65.3	15.2	<b>6</b>
		4537.0	550.0	-100	-11.9	257.3	23.4	22°B	1•5	312.5	321.1	2.8	86.1	16.7	\$
10.6		\$295.2	525.0	-12.6	-14.9	256.3	22.4	21.9	4.5	313.5	320.6	2.3	83.2	16.4	55
21.3	¥ •09	5666.3	500°0	-15.2	-17.5	253.5	43.7	25.b	£•3	314.7	150.7	1.9	82.¢	20.5	57.
22.4	€ 3, 6	6652.5	475.0	-17.6	-14.0	253.4	28.2	27.0	1.0	316.4	321.7	1.7	82.8	22.4	57.
23.7	£6. 6	6455.4	450.0	-20.1	-25.	257.4	200	30.0	•	318.1	322.6		91.0	24.7	6.9
25.1	10.4	6677.2	425.0	- 22.9	-24.8	261.1	30.0	30.5	•	310.7	323.6	1.2	84.6	27.2	66
26.5	4.	7318.8	0.004	-20.1	-50.6	240.3	31.0	31.4	S	321.1	324.2	0	7.6.5	29. B	70.
20.5	10.0	7782.0	375.0	- 30.3	-40.8	261.4	31.5	31.2		321.4	322.4	e. 0	34.7	33.3	71.
29. A	61.3	9265.9	350.0	-33.1		273.4	30.2	30.5	-2.3	324.0	324.9	0.2	31.9	36.1	74.
31.3	6.5.	87E7.0	325.0	-37.0	148.4	283.5	34.0	36.0	-8-	325.6	326.2	•	29.0	39.4	75.
32.9	200	933540	300.0	-41.5	000	256.0	40.3	34.2	-17.6	326.9	0.000	6.66	5 ° 5 6 6	0.20	7.7
35.7	0 · 0	991003	275.0	-16.5	0.00	294.0	47.8	4307	-19.4	327.9	6665	68.6	0000	4.84	43.
37.7	00°	12544.6	250.0	-52.0	0.00	290.1	<b>000</b>	56.9	-20° d	328.6	6006	600	6666	54.5	ę
8.00	104.6	11219.1	225.0	-57.3	6.65	289.5	61.7.	59.5	-50.6	3 30 . 7	6000	0.00	6666	€00	9.0
	110.2	11953.6	200	-63.0	000	297.2	53.40	47.5	-24.4	333,1	6.666	99.9	6666	68.1	91.
****	115.6	12767.0	175.0	-63.B	99.9	207.9	41.14	30.1	-12.6	344.5	0.000	99.9	8.6.8	75.0	•
47.3	122.0	13727.8	150.0	-60.0	6.65	271.8	30.0	0 ° 0		367.0	6666	666	000	30.3	•
91.0	129.3	14840.5	125.0	-54.2	• •	291.1	22,14	20.7	0.0	306.0	4004	99.9	0.00	87.3	95
26.4	137.3	16339.6	100.0	0.40	666	292.5	13,30	12.3	-8-1	421.6	0000	99.9	5 ° 6 66	92. 7	96
63.6	165.7	18134.9	75.0	-58.4	0.00	270.1	13.9	33.0	0.0	450.5	6.666	9.9	0.000	95. 7	96
13.0	156.0	20102.1	0.0	-56.3	0.00	96.9	11.2		F • 7	510.7	0000	900	608	103.3	97.
67.1	167.0	25196.6	45°0	- 20 • 5	6.6	0000	•	•	0.00	6.0.3	0.000	00.0	0000	6666	666

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* EV SPEEC MEANS ELEVATION ANGLE BETBEEN & AND 10 DEG * FV TEWE BEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ** BY SPEEC MEANS ELEVATION ANGLE LESS THAN & DEG

CATE         METON         TOTAL         CATE         <						*	APRIL 1715 GMT	1975					162	20.5	•
1990   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900	5	ME I GNT	PRES	TERP DG C	50 00 00	<u>a</u> 2	SPEFO M/SEC	U COMP N/SEC	V CCMP M/SEC	P04 7 90	E POT T	MX PTO GM/KG	¥ 50	RANGE	7 92
99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <th< th=""><th>•</th><th>359.0</th><th>967.8</th><th>15.3</th><th>13.6</th><th>230.0</th><th>5.2</th><th>•</th><th>3.3</th><th>292.5</th><th>319.4</th><th>10.</th><th>91.6</th><th>0</th><th>ô</th></th<>	•	359.0	967.8	15.3	13.6	230.0	5.2	•	3.3	292.5	319.4	10.	91.6	0	ô
196.0   975.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0	•	0.00	1000.0	0.30	60.0	0.00	0.00	000	66.6	0.65	0.000	60.6	0000	6666	636.
745.6.         955.0.         144.6.         13.6.         25.2.         11.0.         6.0.         50.3.         25.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.         0.0.	٠.	0.60	975.0	6.65	0.60	000	000	666	6.65	0000	6666	60.6	636.6	£665	*366
7.2.1.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	•	516.8	950.0	9.0	13.0	232.9	0.0	8.0	6.0	293.4	320.9	10.5	9.06	0.2	• 1 •
15   15   15   15   15   15   15   15	<b>6.</b>	742.3	925.0	1 3.1	12.5	245.2	13.0	11.8	9.0	294.0	320.0	<b>6 6</b>	96.3	•	ç
1621.5   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150	•	673.0	9000	12.1	11.1	231.5	11.0	9.0	9	295.2	319.8	6.9	93.9	1.1	26.
1869.6   825.0   898   897   204.0   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4   11.4	*	1209.3	875.0	11.2	10.0	20100	11.5	10.1	5.5	296.6	320.2	6.0	95.6	2.	57.
1995-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190-6   190	9.0	1452.3	650.0	9.0	9.1	246.4	11.0	10.4	••	297.5	319.9	0.3	93.0	3.0	\$6.
1956.6   1950.0   7.5   6.4   28.79   16.2   13.1   5.3   100.1   120.0   7.5   91.5   4.2   2200.0   15.2   13.1   15.2   10.1   120.0   7.5   91.5   4.2   2200.0   15.2   13.1   15.2   10.1   120.0   120.0   7.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   9	~	1695.5	825.0	0.0	7.9	248.5	13.3	12.4	•	299.1	320.9	9• 1	92.5	3.6	,,
2115.4         775.0         6.3         5.3         290.0         16.4         5.2         101.6         321.6         7.3         93.5         5.0           2200.0         725.0         2.6         1.0         250.7         17.3         10.4         5.2         101.6         321.6         7.3         93.5         5.0           2200.0         725.0         2.6         1.0         2.60.7         17.7         10.5         30.6         321.6         92.7         92.7         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6         92.6 <td< td=""><td>9.0</td><td>1954.4</td><td>0.00g</td><td>7.5</td><td>•••</td><td>247.9</td><td>14.2</td><td>13.1</td><td>5.3</td><td>300.1</td><td>320.8</td><td>7.6</td><td>92.7</td><td>4.2</td><td>61.</td></td<>	9.0	1954.4	0.00g	7.5	•••	247.9	14.2	13.1	5.3	300.1	320.8	7.6	92.7	4.2	61.
2004.0         750.0         4.8         1.0         250.7         17.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         10.3         <	5.3	2215.9	175.0	6.3	5.3	250.0	15.3		5.2	301.6	321.6	7.3	93.5		52.
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	D. 4	2484.8	750.0	•••	3.8	250.7	17.3	16.3	5.7	302.6	321.3	6.7	93.5	9.0	63.
190464   1900   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	1.1	2760.9	725.0	2.0	1.9	249.2	17.7	16.5	6.3	303.3	320.3	6.1	93.9	6.5	64.
1315c.2   075.0   04.1   -0.6   253.6   13.5   12.0   3.0   3.0   3.2   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   3.2   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	3.8	30*4*4	100.0	9.0	-0-	249.0	15.0	14.7	9.0	303.9	319.2	5.4	£.	7.5	65
1968   1960   -1.6   -1.5   -2.5   247.3   14.3   13.4   5.0   1.7.9   312.1   4.9   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2   92.2	5.2	3336.2	0.520	1.0	-0-0	253.6	13.5	12.9	3.8	306.4	322.0	9° E	9.50	•	65
1959.00   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.0.0   1.	1 %	3638.4	650.0	6 - 1 -	-2.5	243.3	10.3	13.4	5.0	2.7.9	322.1	•••	92.2	.0	57.
427aa (         600.0         -4-6         -6-5         254a (         17.5         6.0         311.5         322.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0	1. é	3950.6	625.0	-2.5		248.8	16.3	15.2	0.0	310.1	323.2	4.5	98.0	10.9	67.
400 Common         575.0         -6.5         -9.0         253.3         1A.0         5.0         312.7         322.3         3.2         77.0         13.0           495 Common         -10.0         -14.0         255.0         18.4         17.0         4.6         312.7         322.0         70.0         17.0           967 Box         -10.0         -16.0         255.0         18.7         18.4         312.7         323.0         17.0         70.0         17.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         18.0         1	•••	4274.0	60000	***	6.9-	240.7	10.0	17.5	9.9	311.5	322.8	3.8	82.3	12.1	57.
4955-0         550-0         -12.3         254-0         18.4         17.0         4.0         114-5         322-0         7.2         17.0         18.4         17.0         4.0         114-5         2.3         7.2         17.0         17.0         18.2         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0	7.6	4.506.4	575.0	-6.5	-9.8	253.3	1 A. A.	17.6	5.5	312.7	322,3	3,2	77.4	1 3.4	
5316.7         522.0         -10.6         -18.9         225.0         -10.6         -10.6         -10.6         -10.6         -10.6         -10.7         225.0         17.7         313.0         323.0         17.0         17.0         323.0         17.0         17.0         323.0         17.0         17.0         323.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.0         17.	9.0	4955.0	550.0	-0.3	-12.3	254.8	19.4	17.0	••	314.5	322.8	2.7	72.8	14.7	5 A.
96F8.8         500.0         -12.7         -17.7         256.8         17.7         4.9         317.7         323.8         1.9         65.9         17.7           60F7.8         4550.0         -17.6         -20.0         286.7         23.2         26.4         315.2         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         6.7         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6		5314.7	9529	-10.6	-14.9	255.4	16.7		<b>*</b> • •	315.9	323.1	2.3	70.9	16.1	•
4 0579.7         475.0         -15.3         -20.0         246.7         23.2         21.6         0.4         119.2         124.5         1.4         67.1         109.2           4 0679.6         450.0         -17.6         -27.6         24.8         22.2         16.9         121.2         15.3         67.0         20.0           6 0417.8         450.0         -27.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4         25.4	6.9	5668.8	500.0	-12.7	-17.7	254.5	10.3	17.7	••	317.7	323.8	0.1	65.9	17.4	5.5
	6.3	6079.7	475.0	-15.3	-20.0	248.7	23.2	21.6	9:0	319.2	324.5	1.6	67.1	16.9	\$
	3.7	0+62+8	450.0	-17.6	-23.0	243.8	24.8	22.2	10.9	321.2	325.6	1.3	63.0	20.9	63
1357.	7.1	6911. 1	425.0	-20.6	-26.1	250.6	25.5	20.1	;	322.7	326.2	።	c 1.3	23.0	5.5
70,2%   70,2%   70,2%   72,3%   25%   27,3   26,4   7,1   325,3   327,4   0,6   53,8   27,3   27,1     10,116,8   35000   -31,1   -36,4   256,8   27,1   26,8   27,1   326,4   326,4   0,4   46,3   31,4     10,106,1   325,0   -46,3   90,4   266,4   26,8   26,4   31,2   326,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4   90,4	8.0	7357.	0.004	-23.7	- 30 • 2	254.5	24.4	23.5	6.5	324.2	326.8	<b>9 •</b> 0	55.1	25.0	, 0
		1825.6	375.0	-27.4	-33.8	255.0	27.3	26.4	7:	325.3	327.4	9.0	53.8	27.1	76
10013-3   325-C   -35-6   -62-9   266-2   27-1   27-0   1-6   327-6   328-6   0-3   46-3   31-0     9970-7   300-0   -40-3   99-9   260-4   30-3   29-9   3-1   328-6   99-9   99-9   39-5     10005-1   250-0   -51-2   99-9   260-4   31-2   4-2   320-0   99-9   99-9   99-9     11260-7   225-0   -57-1   99-9   256-4   31-6   31-1   999-9   99-9   99-9   99-9     12610-2   200-0   -61-1   99-9   256-4   31-6   31-1   999-9   99-9   99-9   99-9     12610-2   200-0   -61-1   99-9   27-9   23-9   23-5   -6-2   31-1   99-9   99-9   99-9   99-9     13760-2   150-0   -51-6   99-9   272-9   28-6   10-3   31-1   99-9   99-9   99-9   99-9     14902-0   127-0   -51-5   99-9   272-9   28-6   10-3   31-1   99-9   99-9   99-9   99-9   99-9     14110-7   150-0   -51-5   99-9   27-9   28-6   10-3   10-5   10-5   99-9   99-9   99-9   99-9   99-9     14110-7   150-0   -51-6   99-9   27-9   19-5   11-5   42-5   99-9   99-9   99-9   99-9   99-9     14110-7   150-0   -51-6   99-9   27-9   39-9   39-9   99-9   99-9   99-9   99-9   99-9     14110-7   150-0   -51-6   99-9   29-9   39-9   99-9   99-9   99-9   99-9   99-9   99-9     150-0   -51-6   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-9   99-		0.110	350.0	-31.1	-36.4	250.8	26.8	26.4		326.7	328.2	••0	+ 9.	29.4	10.
9190e,	2.6	66 19.3	325.0	-35.6	-42.9	20E-2	27.1	27.0	1.0	327.6	328.6	E • 0	46.3	31.9	:
1 1260-8         275-0         -45-5         99-9         200-8         20-9         20-9         20-9         31-2         31-6         99-9         99-9         99-9         99-9         99-9         99-9         31-8         31-8         31-8         31-8         31-8         31-8         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9	7.3	9390.1	300.0	-+0.3	000	260.4	30.3	29.9	5.1	328.6	6.066	60.6	0.000	34.5	7.
136654   256c0 -51e2   59c9 261e2   31e0 35c2   33c0   699c9   69c9   699c9   41e3     11260c7   225c0 -57e1   69c9   256c0   45e0   75e0   75e0   75e0   75e0   69c9   69c9   69c9   69c9     1261ca   200c0 -67e1   69c9   256c0   43e0   45e0   75e0   75e0   75e0   69c9   69c9   69c9   69c9   69c9     13763c2   136c0 -67e0   67e0   27ec0   23e5   66e0   69c9   69c9   69c9   69c9   69c9     14902c0   125c0 -67e0   69c9   27ec0   28e0   28e5   66e0   69c9   69c9   69c9   69c9     14902c0   125c0 -55e5   69c9   27ec0   28e0   28e5   66e0     14902c0   125c0 -55e5   69c9   27ec0   28e0   69c9   69c9   69c9   69c9     14902c0   125c0 -55e5   69c9   27ec0   75e0   69c9   69c9   69c9     14902c0   69c9   69c9   29c0   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9   69c9     14902c0   69c9   69c9   69c9   69c9   69c9   69c9   69c9   69c	1.9	9677.6	275.0	-45.5	6.66	260.4	28.4	28.0	4.1	329.3	6.666	60.6	666	37.8	7 3.
	9.9	13605.1	250.0	-61.2	600	20102	34.6	33.2	£•2	330.0	6.666	600	800	41.3	7.
12014-2   200-0 -64-1   99-9   256-4   43-8   42-6   10-3   331-3   999-9   99-9   99-9   56-3     1355-2   175-0 -67-7   59-9   276-3   35-5   -5-7   338-2   999-9   99-9   99-9   56-3     1355-2   150-0 -67-7   59-9   272-9   23-9   23-9   -1-5   362-3   999-9   99-9   99-9   56-3     14902-0   125-0 -55-5   99-9   272-9   26-6   28-5   -1-5   362-0   99-9   99-9   99-9   99-9     16313-0   100-0 -55-5   99-9   276-4   19-5   19-5   -1-5   420-5   99-9   99-9   99-9   74-1     16313-0   59-9   99-9   99-9   99-9   99-9   99-9   99-9     25045-2   25-0 -53-8   99-9   99-9   99-9   99-9   99-9   99-9   99-9     25045-2   25-0 -53-8   99-9   90-9   99-9   99-9   99-9   99-9	••	11280.7	225.0	-57.1	6.66	258.8	36.3	35.6	7.0	331.1	6.666	90.0	0000	45.7	74.
13763-2         175-0         -67-7         59-9         274-3         135-1         -5-7         1316-2         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         99-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9         90-9	7:1	12014.2	200.0	-64.1	99.9	256.4	43.8	42.6	10.3	331.3	6666	600	959	50.8	74.
13763-2         150-0         -£2-6         99-9         280-2         23-6         23-5         -4-2         352-3         99-9         99-9         99-9         90-9         60-9           1 14902-0         125-0         -56-5         27-9         26-6         22-5         -1-5         309-0         99-9         99-9         90-9         60-8           1 18315-0         -55-5         99-0         27-4         19-5         -1-5         40-9         90-9         90-9         77-7           2 20631-0         50-0         -57-4         30-8         30-8         30-9         77-7         7-7           2 20631-0         50-0         -57-1         90-9         50-7         4-0         -2-5         40-9         90-9         90-9         77-7           2 2064-0         50-0         -57-1         90-9         30-0         30-0         90-9         90-9         70-9           2 2064-0         2 30-0         30-0         30-0         90-9         90-9         70-9	3.6	12820.7	175.0	-67.7	4.65	279.3	35.5	35.1	-5.7	338.2	6006	600	6666	56.3	75.
1 14902-0         125-0         -56-5         99-9         22-5         -1-5         369-0         99-9         999-9         66-8           7 16313-0         100-0         -55-5         99-9         27-4         19-5         -1-5         420-5         99-9         99-9         74-1           7 18113-0         75-0         -62-5         99-9         297-0         75-1         77-1         77-1           2 26313-0         50-0         -57-1         90-9         30-8         30-8         30-9         77-7           2 25045-2         25-0         -51-8         90-9         50-7         4-0         -3-1         -2-5         630-0         99-9         99-9         79-3	0.7	13763.2	150.0	-62.6	69.9	2002	23.9	23.5	-4.2	362.3	6666	600	900	60.	70.
16315a7 100a0 -55a5 99a9 27aa 19a5 -1a5 420a5 99aa 99a9 99a9 99a9 17a7   1811ca7 75a9 -62a 41a 99a9 99a9 99a9 99a9 77a7   1811ca7 75a9 -62a 41a6 990a9 99a9 99a9 77a7   18011ca7 25a6 -15a8 99a9 99a9 99a9 99a9 99a9 77a7   2504ca2 25a0 -15a8 99a9 99a9 90a9 17a7   2a 504ca2 25a0 -15a8 99a9 99a9 90a9 17a7   2a 504ca2 25a0 -15a8 99a9 90a9 90a9 90a9 90a9 90a9 90a9	6.3	14902.0	125.0	-56.5	000	272.9	28.6	28.5	-1.5	389.0	6666	99.9	6 %	66. A	7.
7 1811e.7 75.0 -62.5 90.9 297.0 5.5 4.9 -2.5 441.5 999.9 99.9 999.9 77.7 7.7 7.7 7.7 7.7 7	6.7	16315.9	100.0	-55.5	6.66	274.4	5 6 2	19.5	-1.5	420.5	6.000	99.0	6 6 6 6	74.1	#1
) 20611:0 50.0 -57.1 99.9 JO.P J. 3.3 -1.7 -2.8 509.0 999.9 99.9 999.9 799.9 79.3 (	1.5	10116.7	75.0	-62.5	60	297.0	5.5	•••	-2.5	0.100	6066	40.	0000	77.7	A2.
0 25045.2 25.0 -53.8 99.9 50.7 4.0 -3.1 -2.5 630.0 999.9 99.9 999.9 79.3	••	20633.6	20.0	-57.1	0.00	30.5	3.3	-1.7	-2.8	504.0	6.666	99.0	0.006	79.9	9.34
	7.0	25046.2	25.0	-53.8	0.00	50.7	••	-3.1	-2.5	630.0	6000	600	0.000	79.3	63.

STATION NO. 520 PITTSBURG. PA

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						*2	APRIL 1715 GHT	1975					1 60	9
¥	CATCT	ME I GHT	PRES	TEMP	DEW PT	410	SPF. E.D	COMP	A CCMP	1 100	E POT 1	MX 810	æ	PANGE
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1.5	10.3	725.3	925.0	10.4	10.0	255.8	, m	4.5	1.7	29101	313.0	•	97.0	0 0
2.3	12.3	953.5	0.006	0.0	6.9	255.0	12.1	11.7	7.5	292.5	314.0	0.2	97.7	
2.9	•••	1167.7	875.0	0.0		260.1	10.7	10.5	1.0	294.0	315.2	0.0	97.6	1.5
7.4	16.3	1427.8	0.000	7.7	7.3	242.0	9.6	9.0	1.3	295.3	315.6	7.0	97.2	2.0
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	32.3	3259.2	675.0	-1.6	9-	270.4	3 3 9 9	0.0	-0-	# * OP	314.6			
0.3	34.8	3598.7	650.0	-3.9	-10.5	275.3	10.5	14.5	-1-	304.8	312.7	2.7	40.4	6.1
1.2	37.1	3909.0	625.0	9.4-	-52.9	278.1	1	14.2	-2.0	307.1	30 7 . 3	0.0	1.0	7.
2.3	36.9	4554.0	0.004	-6.5	-24.0	277.0	15.1	15.0	-1.8	308.6	308.8	0.0	•	£
	42.4	4550.3	575.0	-B.7	-€2•	215.2	16.1	16.0	-1.5	300.0	309.9	••	1.0	9.3
•		4001.R	550°0	5-11-	-37.2	273.5	16.9	2.01	-1-0	310.4	310.5	•	1.0	10.3
	7.4	5257.1	525.0	-13.2	-57.7	270.3	18.7	1.6.7	•	312.5	312.6	<b>6</b> • •		-
		4014.4	445.0		6464	0 4 4 6		20.0	• 6	3150		•	2 - 1	7 21
	57.0	6417.3	0.054	6.01-	100	267.5	2001	24.1		118.5				
	+0+	6639.6	425.0	-22.3	-54.7	271.6	24.8	24.8	-0-	320.3	320.4		2.1	10.2
1.1	6.0	7251.9	•00•	-25.0	-59.A	203.9	23.7	23.0	-5.7	321.4	321.5	0.0	2.4	20.1
3.1	67.	7746.5	375.0	-59.1	-61.1	205.7	27.0	26.4	-7.4	323.0	323.1	••	2.0	22.1
9.	71.3	6235.4	350.0	-35.6	-46.5	274.0	30.6	34.6	-2.4	7.420	325.3	0.2	23.3	6.47
- 9	75.0	9753.8	325.5	-36.0	-45.4	275.9	30.1	35.0	-3.7	325.9	326.7	0.2	39.9	26.2
•		4305.	0 0 0 0		6 6 6	271.1	E .	E	0	327.0	0000	000	9.5.5	32.3
	970		275.0		6.00	2002	0.0	45.9	2°8	328.3	0000	99.9	0.000	36. ₽
		*******			•	6.00	000	* 1	•	32807	0.000	0.00	0.00	42.2
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	111.7	1 26 B 3. 4	150.0	-60.3	99.0	269.1	34.1	34.1		366.3	6.66	0.00		67.
2.41	119.1	14627.7	125.0	-54.5	6.66	271.7	27.9	27.9	0.0	392.7	6.066	6.60	999.	73.5
	128.3	16256.2	•	-54.2	6.66	289.9	30.0	20.2	-10.2	423.0	6.066	60.0	949.9	80.
7.	. 100	19087.6	15.0	-57.0	000	243.1	2.9	2.5	1.3	452.2	6666	0.00	000	86.5
•	7007	20645.4	0.00	-57.1	000	2000	n •	•	-4.2	00000	6.006	99.0	6666	90.8
•	0 • 1 • 1	22047.1	25.0	1910	0.00		7.5	***	D * 2 -	636.1	8600	•••	9000	93.9

ORIGINAL PAGI. OF POOR QUALITY

B PY SMEED WEAMS ELEVATION ANGLE BETWEEN & AND 10. DEG O BY TEWF WEAMS TEMPERATURE OR TIME HAVE BEEN SWERP'LATED OF BPE SPEED WEAMS ELEVATION ANGLE LESS THAN & DEG

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STATICH NO.

The control of the							2	1716 GHT	1975					501		•
Column   C	# # # # # # # # # # # # # # # # # # #	CMTCT	# 5 E	PRES	16 C	064 PT	<u>=</u> 8	SPFED N/SEC	U COMP	3 55/W	P01 1	F P01 1	MX RTO 6M/KG	ž 5	RANGE	70
1.   1.   1.   1.   1.   1.   1.   1.	••		200.0	967.2	17.2	15.0	320.0	•	3.0	-3.5	292.9	321.3	9.11	. 0.40	•	å
	:		•••	1000	99.9	60.0	6000	0000	•••	0.03	6.63	••064	6.66	0.000	6.666	3
Color   Colo	•	6.5	306.0	975.0	16.9	15.4	306.2	2.7	2.1	-1.7	263.7	323.4	.::	• • • •	:	131.
	7	•••	£27.0	950.0	14.7	1.01	312.6	•	3.5	-3.2	293.5	321.5	10.0	900	6	130.
		9.01	752c7	925.0	13.3	12.0	310.A	•	-	8°C-	294.3	320.0	1001	400	•	133
		12.			7	9.4	3000	2.5	•	* • • • • • • • • • • • • • • • • • • •	295.4	320.0	•	n •	•	131.
			1462-1				313.4	7 · ·			207.0			9367		
		15.5	1710.0	625.0	7.0		305.7				297.0	318.5				
25.6 2206.4 773.6 6.0 -1.7 2 29.0 6.0 0.0 0.0 0.0 1.0 200.8 131.2 2.0 27.7 3.5 2.0 27.7 3.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	•	21.0	1967.7	0.00	•	2.3	300.5	•	7.0	•	289.2	314.9	5.7	72.9	7.7	125
26.1 2002.0 725.0 2.0 -7.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		23.8	2224.5	775.0	9.0	-1.7	299.8	•	0.0	-4.0	300.8	313.2	•	57.7		124.
10   10   10   10   10   10   10   10	0	26. 1	2492.8	750.0	5.1	-12.0	295.6	7.3	9.9	-3.2	302.4	306.4	2.0	27.7	3,5	12.
15.4   1051.6   10.00   1.5   -0.6   271.7   260.7   0.0   0.0   0.0   0.0   10.2   10.0   17.7   4.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   1	10.2	26.7	2760.4	725.0	2.0	-7.0	265.0	7.2	7.0	-1.0	302.9	311.6	3.0	46.9		125.
10   10   10   10   10   10   10   10		31.3	3061.6	100		0.0	271.6	•	9.9	-0.2	304.5	313.0	2.9	47.5	:	121.
### 9402.5 \$700.0 -7.4 -77.0 \$26.3 \$4.9 \$4.9 \$4.9 \$4.9 \$4.9 \$4.9 \$4.9 \$4.9	12.	0 %	3743.5	675.0	\$ · · ·	-22.0	200.7		• •	0	305.2	308.2	•	17.7		; ::
### ### ### ### ### ### ### ### ### ##			104 1.2	900			271.7				1000			75.0	2 4	•
### \$100.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1			A2724	0.004	40%	0 1 6 -		•		7 0	307-4	0100	7		֓֞֜֞֜֜֜֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֜֜֜֓֓֓֡֓֓֓֡֓֜֜֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֜֡֓֡֓֡֡֓֡	:
90.0 950.0 950.0 -11.0 -21.0 257 7.7 7.0 110.2 110.2 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1	7.	•	4002.5	575.0	-0.3	-34.0	263.9	•	•		1690	310.4	•	12.0	•	114
\$6.0 \$570.0 \$52.0 \$-11.0 \$-20.3 \$70.5 \$12.2 \$-6.1 \$110.3 \$110.0 \$1.0 \$0.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1	16.6	•••	404404	550.0	-11.0	-21.0	254.7	7.7	7.0	2.0	310.2	314.3	1.3	46.3	•	111
## 1 5673-7 500.0 -13.6 -28.8 279.7 15.0 15.7 -2.7 116.7 119.0 0.7 26.1 6.3 1 6.3 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1 6.0 1	10.0	\$0.4		525.0	-11.9	-20.3	270.5	12.2	12.2	-0-1	314.3	316.9	:	49.5	7:	120.
### ### ### ### ### ### ### ### ### ##	21.0		5673.7	200.0	-13.5	-28.8	279.7	15.0	15.7	-2.7	316.7	319.0	• 1	26.1	•	106.
### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990   ### 1990	22.0	97.	6061.9	475.0	7.6.2	-60.2	280.6	17.8	17.5	-3.3	317.9	318.0	••	1.0	8	126.
72.2 7793.9 375.0 -30.1 -60.2 267.4 24.8 24.8 1.1 321.7 321.7 0.0 11.0 13.9 1 10.0 13.0 1 10.0 13.0 1 10.0 13.0 1 10.0 13.0 1 10.0 13.0 1 10.0 13.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1		61.3	0 0 0 0 0	D • D 6 •	F • D T •	-62.2	201.2	• • • • • • • • • • • • • • • • • • •	2.6	# P P	916.9	319.0	•	•	·:	
72.2 7793.9 375.0 -30.1 -00.2 207.4 24.8 24.8 11.1 321.7 321.7 0.0 11.0 11.0 11.0 11.0 11.0 11.0 11	27.6		7330.9	000	-26.2		272.1	2000	200		3000	120.0	9 6	9 6		
Per	29.5	72.2	7793.9	375.0	1.00-	-69-	267.4	24.8	24.8	:	321.7	321.07	•	J		10.
FGGT 9795-1 325-0 -36-0 -50-5 2.5-0 26-5 26-1 4-7 326-2 324-3 0.0 0.0 24-0 24-0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	31.4	76.3	9201.4	350.0	-33.0	-71.7	26 3.4	27.7	27.6	3.2	323.0	323.0	••	1.0	21.6	
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		CATCT	7.2	6.50		10 °C	12.6	6.4	16. 4		23.6	24.9	28.4	30.0		35.3	0 .	41.0			62.0		6.5	(2.)	9.0		77.0	6:13	65.3	6.0		130.	112.7	120.0	120.5	1 38. 3	146.7	160.5
		¥ 7	6.0	0.0			2.0	<b>2.</b> 0	<b>8</b>				•	•	F .0	11.6	- ·	74.2	<u>.</u>		10.2	20.5	5:.9	23.5	25.2	24.6	30.1	32.2	34.1	36.3					55.6	£1.2	• • •	1.1

• BY SPEEC MEANS ELEVATION ANGLE BETACTN 6 AND 10 DEG • BY TEWE WEANS TEMPERATURE OR TIME MAVE REEM INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

ORIGINAL PAGE 1. OF POOR QUALITY

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						*	APRIL 1715 SMT	1975					===	156 23,	۰
						•			,			,			
2 - 3		2 45	1 E E	200		20	M/SEC	M/SEC	W/SEC	- ×		CH/KG	PCT	X	20
9	14.8	647.0	7.510	E 48.	0-0-	321.0		8.68	9	250.4	311.02	4.2	20.0	0.0	•
•	66	6.66	1000	6.66	666	666	0	6.66	6.65	6.65		6.66	6.566	6666	200
8	6.66	0.06	975.0	600	000	000	0.66	600	96.9	6.66	6.666	99.9	6066	6 06 66	500
99.9	5 6.5	6.66	950.0	6.66	99.9	60.6	60.66	600	6.56	0.00	6.665	6 *66	666	666	65
600	0.00	6.06	925.0	6.65	60.6	0.66	, •66 ,	6.66	665	6.65		0.06	6666	666	96.4
0.5	16.0	966	0000	10.5	7.07	327.9	3.9	2.1	- 3° 3	256.9	307.9	3.1	24.0	2.5	1 14
:	16.6	1232.9	675.0	14.3	5.4.	315.2	••	3.1		299.0	308.0	J. 1	27.0	•	147
2.3	21.1	1476-1	850.0	11.5	6.4-	330.2	6.2	3.5	-0.	298.6	307.5	300	E • 16	0.4	141
2°.	23.8	1724.6	925,0	0 1	5.4	33100	4.0	5° 0		299.0	5 • 6 OF	m o	37.1	•	
: :	7 ° 5 7	7 0 C C C C		•		2000		0	) ·	0.562	0 0 0	• • •		•	
ה ה ה	7	26.37.6		•	0.41	446		0 0					0.00		
A 6	\$ 0 · <b>V</b> F	2782.2	725.0	•	2001	28.12			12.7	100	0.00		, m		1
	7.5	306407	7000	•	11.1	280.0	14.6	14.4	-2.6	303.2	300.0		34.6	2.8	113
	0.04	3355.5	675.0	9-1-	-11.4	273.5	4		0.0	304.1	311.2	2.4	47.1	9.6	114.
0	4304	3654.6	650.0		4.55	266.4	12.3	12.2	0.0	304.3	31101	. W	53.5		13%
10.3	+0.4	3962	625.0	-0.0	-13.3	205.2	11.9	11.8	1.0	305.1	311.7	2.2	59.0	•••	106.
11.4	9.54	4280.1	0.009	-6.9	-16.3	265.9	13.3	13.3	0.1	366.1	311.6		54.6	5.7	1.3
12.5	52.6	4606.6	575.0	-10.7	-25.6	260.3	14.6	1	2.5	307.5	310.2	0.0	26.9	6.5	101
13.5	55.7	0.6454	550.0	-13.0	-41.6	264.4	15.0	15.0	1.5	308.6	309.4	0.2	8.5	7.4	.86
14.7	0.0%	53)1.5	525.0	-15.7	-47.3	270.1	15.0	15.0	0.0-	304.5	369.9	• 0	9.4	8.5	,
15.8	62.5	5667.8	200.0	-16.3	9.64	270.1	16.0	15.8	-2.3	310.6	311.0	••	••		7 (8
17.0	6 %	60 A P B	475.C	-21.2	- 50 • 5	284.1	17.2	16.7	-4.2	3110	311.9	7.0	5. 3	10.7	37
18.0	£ 0° 2	6444.4	450.0	-24.9	-55.3	278°b	16.2	10.0	-2.4	311.9	312.2	0.1		11.8	9
19.3	73.0	6857.1	425.0	-20.1	-54.5	266.5	16.6	16.5	1.0	313.0	313.2	• •	6.2	13.0	,
20.7	77.0	7285.5	0.004	-31.2	-56-1	252.0	16.6	16.0	5.2	314.3	314.5	0.0	6.5	14.3	5
22.0	60.0	1767.9	375.0	-34.7	-58.3	251.9	10.4	19.5	0.0	315.5	315.7	0	7.0	15.5	•
23.5	65.0	8221.3	3,000	-39.0	-56.6	248.4	20.1	18.7	7,2	316.1	316.3	0.0	13,3		-
5.0		6725.4	325.0	-43.0	000	246.0	23.2	21.4	- °	317.5	0000	0.00	0000		Ð
26.8	B *;	9526	3000	9.24-	6.65	243.9	22.0	19.7	•	318.3	6.666	0.00	0.566	21.3	* *
2000		******	20.030			7.7.7		7		9 7 7 6	A 000	* 6		5.50	7
		701111	00000	0000		244.	1967	A.F.C		112.7	0000	0.00	0.000		
35.1		11060.6	20000	150.0	0.00	250.0	26.0	24.4	•	3630	6666	0 00	0000	33.	4
36.1	120, 3	1271004	175.0	-55.2	600	238.2	21.2	18.0	11.2	358.8	6666		6666	37.3	75.
41.3	126.8	13659.7	150.0	-54.9	6.66	259.8	21.9	21.6	3.9	375.5	6666	666	6666	42.2	75.
45.6	134,3	14855.9	125.0	-: 7.3	60.0	254.6	17.4	16.6	•••	391.2	6066	000	999.0	45.0	77.
50.4	141.7		100.0	-15.9	66.	253.1	17.8	17.0	5.2	9.61.	6.656	6.66	6.000	52.6	7.5
56.7		19110.2	ŝ	MO.	6.66	243.6	16.3	9.07	7.3	454.7	0.666	0.00	6666	59.1	75
64.5	158.7	20100.0	20.0	-54.2	٠	249.1	•	9.0	J. J	515.8	6066	99.9	800	64.7	75
77.1	168.3	25206.4	25.0	-50.0	Ø • 60	6666	600	6.66	6.65	641.2	6.666	6.66	6666	993.9	666
	BA SUE	SOFED MEANS ELEVATION		NGLE BE		6 AND 10 DEG	و								
	* EY TEN	TEMP MEANS TEMPERATURE	ш	OR TIME HAVE		INTER	AATED								
	945 AB 44	SPEED MEANS ELEVATIO	ELEVATION	ANGLE LI	ESS THAN	5 DEG			`	W. ICIN					
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65 1	A.		•	Č	Š	Ö	ò	ö										•												Ť	· io	ň				. •	•	•	
	E C	{	100.0	92.4	100.	0101	5 B 5	65.0	70.1	71.7	75.7	79.0	91.0	000	94.7	91.	29.1	6 6 7	4.4.	26.2	13.6	7.7	27.1	50.0	62.8	59.7	56.3	0.00	0.000	000	6 .5 66	6666	666	0.00		000	666	6666	
	MX RTO		5.0	5.7	5.7	9°	7.0	7.1		6•1	0 0	9 ° C	- ° °		9 • •	3.0	1.3	•		0.0	0.3	0.2	••0		9 6	0.0	0.3	0 ° 6 6	) o o	0	0.00	60.03	6.66	<b>6</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	0.0	666	0.60	SI
	E POT T	3	294.1	295.2	295.4	200.2	306.1	311.4	311.5	31 3.0	310.0	4 · 4 · 1	31.50.0	314.0	314.0	312.9	309.5	\$ . 50 F	310.6	311.6	311.04	313.0	314.0	317.1	321.1	321.7	321.1	6.656	***	6.666	6 . 666	6.666	6.664	6 ° 6 6 6	0.000	0000	6.066	999.9	ORIGINAL PAGE IS
	F 104	3	279.2	280.6	281.0	283.2	287.9	292.6	294.9	296.4	297.4	298.3	299.0	300	301.1	301.7	305.4	0000	10 K = 1	300.4	310.3	312.5	313.4	41.4	319.0	320.1	320.1	321.1	121.1	320.9	329.6	338.0	4 · 1 in	371.0		+53.3	518.6	642.1	IGINAI
	V CCMP			000	66.6	0.00	000	7	d. W	2.4		7.5			6.0-	-0-3	10.1	•		1.5	1.3	0.2	-0°	e .	•	-1.8	6.0-	1.1	7	-12.7	-16.8	-12.5	7.	0 * 6		-3.B	-2.0	1.0	OR
_	U COMP	) 3C /E	-2.0	0.00	000	99.9	0.00	600	7.9	A.	12.2	13.7	1001	17.0	17.8	18.1	18.6	18.5	21.0	21.5	18.3	16.5	16.6	27.0	32.0	36.0	34.4	36.0		40.6	33.2	33.9	24.3	7966	9	11.5	-2.2	-0-	
1715 G41	SPEED	7 SE C	2.6	99.9	6.66	000	0.00	6.66	9•0	9•5	12.3	B • C ·	15.1	7.8	17.6	18.1	18.6	9 6	25.0	21.5	19.4	18.5	- H -	27.8	32.0	36.0	34.4	0 ° 9 ° 9	37.0	42.6	37.2	36.1	28.6	34.9		1201	3.0	1.9	٥
	810	3	50.0	6666	999.9	6.666	0000	6.666	246.7	255.2	264. A	500	260.7	272.7	273.1	210.8	270.9	271.2	0.000	256.0	266.0	269.3	270.5	265.3	265.9	272.9	271.3	271.7	282.0	287.4	296.8	290.2	276.3	285.0	288.8	286.4	46.6	166.0	6 AND 10 DEG
	0E # PT			9.0	2°5	2.5	7.3	7.1	4.7	4.2	9 ° 6	7.0	r o	-1.2	-2.5	-5.5	-18.7		9 9 9 9 9	-27.9	-36.8	-43.6	-34.2	-28.5	-32.6	-36.5	1.5	0.00		0.00	6.66	60.6	00.00	0.00	000	6.66	6.66	99.0	BEEN 6 AN
	16.00	, 9 3	••	6.7	5.1	5.2	7.5	0.0	0.0	0.0	<b>7.</b> 6	0.0		P 0	-1.8	9.6-	- 3, 3	1.00	-10-2	-12.5	-15.0	-16.8	-19.9	-22.0	-27.7	-31.3	-36.0	M • 0 • 1		-53e3	-57.9	-56.0	-59.7	157.5	E 46.81	-57.1	-53.0	-40.8	INGLE BETWEEN
	5 E S	•	10001	10001	975.0	950.0	925.0	0.006	675.0	850.0	825.0	8000	750.0	725.0	700.0	675.0	650.0	625.0	575.0	550.0	525.0	500.0	475.0	45000	0.004	375.0	350.0	325	275.0	250.0	225.0	200.0	175.0	15000	0.001	0.5.2	20.0	25.0	EVATICA A
	PEIGHT	3	20.0	90.0	307.1	510.4	739,5	966.1	12000	1441.6	1584.6	6.1961	2201.4	2741.3	3022.2	3310.7	3609.6	3917.4	A568.7	4906.7	\$26C.0	5627.5	6010.5	6409.1	7265.4	7726.1	8210.1	9720.4	969561	10453.4	11125.0	11862.2	12695.2	13004.2	16257.9	18056.2	22678.6	25174.0	BY SPEEC MEANS ELEVATION AND ANDROATHER O
	CNTCT		5.5	£• 3	<b>6</b>	10.8	13,3	15.7	18.1	20.6	23.1	25.0		7 ° E	36.3	39.2	45.0	0 ° 0 ° 0		m • • •	57.3	£C+ 8	E * 6	67.7	75.2	79.2	63.2	67°		101.6	107.2	113.0		125.0	110.0		154.0	160.8	BY SPEE(
	7 1 ME	2	0.0	·.			<b>2.</b> 3	0.0	1.7	••	2.4	2.0			6.6	6.0	13.0	9.5		0.0	17.2	18.6	20.0	22.6	23.9	25.4	26.9	200 to	100	34.3	34.4	38.9	91.0		7 9 5	59.4	6 • 99	77.9	٠ (

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• BY SPEED MEANS ELEVATION ANGLE BETBLIN 6 AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME MAYE REEN INTEMPOLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

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	• 61	RANSE	. •	•		•	3 6			:		1.3	2.2	2.9	3, 3	3.8	4.4	5.0	2.0	6.3	7.1	7.3		•	၁ • o •	11.6			16.7	19.7	2 3. 2	24.3	33.5		45.3	52.8	59.3	65.	72.4	80.3	63.4	9. 3
	159	100		0 0 0			7 30	400	77.5	76.9	79.4	83.7	0.00	0 • <b>9</b> E	33.5	37.1	31.6	15.9	1201	e• 1	7.0	•	7.0	4,6	n •		• 0	\$ 0 P	6.5.4	59.6	6.666	6.666	6.566	6666	000	6.566	0.000	0000	0.000	999.9	6 °6 6 °	0000
		CM/RG		B 6		***		9 6	9	5.7	0.0	4.0	0.9	2.5	2 • 1	. 1 • 2	1.6	•	o• o	0,3	0•3	0°3	0.2	0.1	0.0	0.0		4 6	•	0.3	0.00	666	6.66	000	5 00	0.00	0 00	0 000	0.00	5.00	0.66	000
		E POT T	3	2000	A		10/6/	200.00	30.300	309.9	313.0	314.7	316.1	309.1	309.0	309.6	309.3	308.5	304.9	310.1	31 2.8	310.8	314.1	314.8	316.7	310.0	320.5	32201	326.0	326.2	6*666	0.000	0000	6.066	6.666	6.666	6.656	6.066	6.666	0.666	6.666	0.000
		P01 T		0.00	****	4020	20.50	286.0	289.0	294.3	296.6	298.1	299.6	301.8	302.7	303.4	304.3	306.0	307.2	309.0	305.9	309.9	311.5	314.4	316.1	313.4	0 · 0 · 0	320.0	324.4	325.2	326.6	328.6	329.5	330.9	336.8	347.4	371.7	394.1	426.2	447.8	510.3	63464
		A CEMP	, (	n (			0 0 0		1001		-0.3	-0.5	9 • 1 -	-3.1	-2.6	-2.3	-1.7		-2.4	-2.7	-2.0	0.0	1.2	9.0	-0.2	S •	•		1 06	7.4	9 ° 5	16.0	15.3	1 - 1	10.2	11.2	o •	<b>→</b> •	•	₩ .	-2.6	1 0
637 ICH	1975	U COMP					0 0			P. 2	0.0	••	6.0	9.6	0.0	10.7	10.6	4.1	10.	11.0	0:1	12.2	13.1	17.0	13.1			9.91	26.4	31.6	34.4	JR.4	JA.4	43.6	41.1	30.8	27.6	25.5	24.0	7.7	0.0	2.0
STATICN NO. FLINT. MICH	APRIL 1800 GFT	SPEFD		1 0	, , , , , , , , , , , , , , , , , , ,	2 •	0			F)	0	9.5	10.0	10.1	10.1	10.9	10.7	0.0	10.7	12.1	11.2	12.2	13.2	13.0	13.1	14.2	•		28.0	32.4	39.5	41.6	•:•	45.0	4203	32.8	27°B	25.7	24.4	0.7	<b>5</b>	2.5
5	<b>5</b>	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3	0.00		0000		2.05.5	256.7	250-1	27201	273.0	280.5	288.0	285.1	261.9	278.9	277.9	263.1	282.9	240.5	270.0	264.A	267.6	271.0	263.8	20162	26.30	251.0	256.A	255.9	247.3	2.0.2	255.7	256.1	250.0	263.9	263.1	259.5	306.	•	267.1
		CE B PT	3	0 :	\			0 0	100	F OF	300	3.2	2 • 5	9.6-	-11.8	-12.4	-16.0	-25.0	-29.5	-35.0	-37.1	-37.5	-42+3	-47.0	-43.5	E • • • •			-37.1	-42.3	666	99.0	666	600	0.60	6.65	000	6.66	6.65	000	6.66	0 0 0
		TENP	, ,	•		:	ň	0 4	0 0	7.1	0.0	9.0	1:1	4.5	2.7	9.0	-1.4	-2.7	9.4-	-6.2	9.8-	-12.0	-14.1	-15.3	-17.6	-19.7	1920	8 · OF -	-32.9	-37.3	-41.7	-45.9	-51.5	-57.2	9.09-	-62.2	-57.1	-55.7	-1.2.6	-56-7	-56.6	-20.4
		PRES	2	7 0 0 0 0		0.00		0000	675.0	0.000	825.0	6000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	450.0	0.00	375.0	350.0	325.0	3000	275.0	250.0	225.0	2000	175.0	2000	12.0	1000	75.0	2000	72°0
		ME I GHT		236.0	* · · ·	7 0	0 0 0 0		1192.1	1430.0	1676.0	1528.9	2188.5	2456.1	2731.3	3014.2	3305.0	3625.0	3914.7	4235.1	4566.5	450 P. 7	5267.2	5632.5	6016.3	6421.6	0 0 0 0 0 0	774 3.0	8234.2	6751.1	85868	9e83.8	10510+3	11185.5	11923.7	12747.1	1,712.1	14867.0	16295.5		20682.4	25147.9
		CNTCT	,	• •				L . C .	18.0	17.0	¥)	21.5	24.0	26.3	2A.B	31.4	34.0	36.3	39.1	41.7	9	47.6	50.5	53.4	ė,	9.0	0 0 0	F 69 4	73.3		81.3	65.7	• • • • • • • • • • • • • • • • • • •	98°	100.5	104.5	112.8	120.0	128.3	0 400	146.7	160.3
		TIME	2	0.0	•	•		•	•	4.2		0.0	6 · c	7.7	A.6	9.5	10.3	11.	12.2	13.4	1	15.9	15.9	1 0. 1	19.3	50.5	21.5	2000	26.0	27.7	50. €	31.5	33.7	35.9	18°	41.	0.44	0.0	43.3	20.0	67.6	79.3

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STATION NO. 645 GREEN RAY: #15

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2	· · ·	M 4 0	) C	90		2	M/SEC	MASEC	M/SFC	- ¥	- 2	0 K K 10	Į .	HANGE	۷ ×
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	C * 1	0.01%	D .	7.5	5.0	20.0	-	-1.	0 0	261.5	204.2	•	74.0	_	o
	5.0	6.66	0.000	0.00	6.66	666	0.00	000	666		6.666	0.00	6666	o	*506
V • C	E • 4	325.7	975.7	6.3	3.7	0.00	6.06	666	6.56	262.2	295.4	5.1	83.2	•	946
4 .	10.4	537.9	0.056	3.6	2.6	6666	0.00	000	6.66	281.4	294.0	0.4	93.4	o	.666
2.3	12.3	753.6	925.0	1.2	1.2	5.0	4.4	-0-5	7.4-	291.1	292.9	\$.	100.3	0.5	20%
G*0	15.3	974.0	0 * O C 5	0.0	0.0	10.6	6.1	-1:1	-6.0	282.1	293.3	£ . 4	101.0	•	201.
a • E	17.7	120C.7	875.0	3.0	-5.0	18.6	6.3	-2.0	-6.0	267.3	295.6	3.6	57.9		201
<b>7.4</b>	23.2	1437.2	850.0	5.3	-6.2	<b>**</b> 0	5.2	1.0-	-5.2	292.6	3000	2.8	41.9		50
5.7	22.6	1481.0	825.0	1.1	-7-1	353.5	5.5	9.0	10.0	293.9	301.6	2.7	42.0		90
6.5	25.2	1931.1	0 0 0 b	2.8	-0-4	340.3	5.5	1.9	-5.2	294.5	302.9	0.0	S.0.0	0	-
7.5	27.7	2188.2	775.0	2.4	-5.0	312.5	6.8	5.0	-4.6	296.8	306.4	# · F	6.7.0	2.5	
9.0	30.3	2452.8	750.0	2.5	-48.4	305.2	7.0	5.7	1.4.	295.3	299.5			2	7
٠. ٥	3.7. 1	2726.0	725.0	1.2	-49.2	292.6	7.6	7.1	-2.9	300.8	301.0	100	1.0	4	2,4
17.7	35.3	3007.1	700.0	-0.5	- 50.3	2 4 2 . 2	9.2	6.9	-1.9	301.9	302.1	1.0	0.1	0	
11.3	3 9. 6	32950	675.0	-1.9	-51.2	278.7	11.0	10.9	-1-7	303.5	30 3, 7	0.0		ر ا ا	4
13.1	41.3	3595.5	650.0	-3.9	-31.5	265.3	10.6	10.8	0.0	304.6	306.0	•		0	,
14.3	44.3	3903.5	625.0	E -9-	-32.5	266.4	10.0	0.01	2 0	305.1	300.0	•			
15.5	47.3	4221.4	0009	-8.6	-39.2	274.3	12.1	1201	6.0-	306.1	30.508	2 0			126.
15.8	50.4	4550.1	575.0	-10.1	-40.9	277.3	14.9	10.8	6-1-	307.0	0 808	0.0			
1.9.0	× 3. 3	1.0684	550.0	-13.1	-39.3	273.0	15.5	15.5	6.01	308.5	1001		9 6		
10.	£6.4	£242.5	525.0	-16.2	6.65-	267.3	15.7	15.7	0.0	304.0	30601	0.0	0.01		
20.8	£ 0.0	5678.1	500.0	-18.3	0.00	261.0	17.4	17.2	2.7	310.7	¥ 7 7 7		12.7		
22.2	63.3	54P3.0	475.0	-2102	-38.	264.7	18.3	18.2	1.7	311.7	312.7	0		0	: :
23.6	66.5	€386.2	450.0	-23.0	-39.0	270.8	21.0	21.0	-0.3	31403	315.2	6.0	2104	5.5	
25.2	70.1	6832.9	425.0	ï	- 50.5	265.8	22.0	22.0	0.1	315.8	316.2	1.0			
26.9	73.7	7239.0	400.0		1.65-1	270.9	23.2	23.2	+0-	317.4	317.5	•	1.0		
29.4	77.7	7697.4	375.0		-54.1	270.7	25.7	25.7	-0.3	318.0	318.2	0.0	6.1		,
30.0	61.5	8173.8	350.0	0.56-	-55.6	268.3	30.1	30.1	0	318.7	318.9	1.0	13.0		7
31.7	65.6	8687.1	325.0	-41.3	6.06	261.8	31.9	31.5		319.7	6.666	60.6	6 * 6 6 6	24.9	6
33.7	000	922501	300.0	-40.1	6.00	255.1	33.1	31.9	8.5	320.5	6.666	6.66	5 * 6 6 6	28.4	96
15.7	Ø) • Ø (5)	679a.0	275.0	0.1.	99.9	256.0	33.5	32.5	8•1	321.4	6.030	666	6666	32, 3	• I ÷
37.9	9 * 5 5	13412.2	250.0	-55.0	6.66	255.4	38.0	36.7	9.6	324.3	6666	6.66	6 * 6 6 6	36.8	
40.5	104.6	11082.7	225.0	-56.1	6.66	254.9	39.3	37.9	10.2	332.6	6.566	6.66	0.000	42.3	2
42.9	110.	11827.7	200	-58.0	6.66	259.8	28.2	27.8	0	340.9	0.000	666	6666	48.2	96.
D • G	116.3	12655.A	175.0	-57.2	6.66	258.4	31.0	30.4	6.2	355.6	6.666	000	6666	52. 7	95.
0.64	123.0	13646.9	150.0	-57.1	6.66	250+1	25.7	24.9	6.2	371.0	6.666	66.6	6.666	57.9	35.
55.0	1 30. 5	14910.4	125.0	-63.9	6.66	265.0	24.1	24.0	2.1	397.4	6*666	600	0.000	63.2	35.
57.5	128.3	16242.8	100.0	-54.6	6.66	248.4	18.3	17.0	6.8	422.3	6.66	6.66	999.9	69.	7
63.3	146.5	19083.4	75.0	-57.1	6006	3000	11.7	10.1	6 *6-	453.1	6666	0.66	6 6 6 6	77.2	
71.5	155.7	20671.3	80.0	8 °C 3 -	666	116.0	1.9	-1.7	0.9	516.8	6.666	0.00	0.000	80.2	
04.2	165.3	65155€	25.0	-49.7	6.66	71.6	3.9	-3.7	-1.2	642.2	6.666	000	0000	80.7	4
	,												!	•	•

## PP SPEEC MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG ## PP TEWF MEANS TEMPERATUME OR TIME MAVE BEEN INTERPOLATED ### BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

一年 おおいまてもい

<u>运</u>

						*	APRIL 1720 GMT	1975					•6)	
								•					:	
7 1 ME	CNTCT	HE I CHT	PRES	TEMP	DE # PT	BIO	SPEED	COMP	A CCMP		E POT T	MX RTO	ž	RANCE
Z		CD	<b>0</b>	90	20	ខ្ល	M/SEC	M/SEC	M/SEC	¥ 9	¥ 90	GM/KG	5	¥
0 0		392.0	965.8	10.0	7.0	0.05	•	-201	3.6	286.8	303.5	••	80.0	•
0	000	6.66		6.66	6.66	6.65	000	000	0.60	0.00	6.666	600	0000	999.9
6.66	6.56	600	Ġ	666	6.66	0.66	99.9	6006	600	666	6.666	60.6	0000	999.
	10.4	529.3		9.5	6.1	151.6	0.0	-3.2	6.0	287.6	303.9	6.2	19.1	0.2
1.3	12.5	750.5		0.3	5.2	1 - 4 - 1	7.5	-3.3	<b>6.9</b>	288.6	304.4	9	90.0	0.5
2.0	14.9	976.6	0.006	6.9	4.7	151.3	4.4	-3.2	5.0	289.4	305.3	9	86.0	•
2.7	16.8	1208.1		9.0	•••	164.2	6.7	-1.8	6.9	20002	306.6	6.2	950	:
3.6	19.2	1445.0	850.0		4.2	194.5	4.0	1.7		291.6	307.9	. 0	97.8	
:	21.4	1686.5	825.0	3.8	3.5	210.9	7.3	•••	5.7	293.4	309.5	0.0	98.1	1.7
5,3	23.8	1936.5	900	2.9	2.6	226.6	9.0	8	<b>9</b>	295.0	310.7		0 · 0	6 • 1
9	26.1	2195.6		1.0	1.6	235.4	7.3	••	;	206.5	311.7	5.6	98.5	2.2
7.0	28.6	2460.3		1.7	-4.1	217.0	0.0	8.8	7.7	298.9	309.6	3.8	66.3	2.5
7.9	31.1	2733.9		-:	9.9-	210.0	15.1	6.2	10.	301.4	310.6	3.2	54.5	3.1
•	33. 7	3015.4		-1.0	-7.1	208.4	14.2	<b>6.9</b>	12.5	301.6	311.1	3.2	63.1	9. 9 1
6.6	36.1	3304.7		-3.3	-6.2	201.2	16.9	7.0	15.1	302.4	312.7	3.6	100	•
11:1	36.9	3602.3		-5.2	-8.2	205.3	18.9	9.1	17.1	303.4	312.6	3.2	79.3	••
12.0	*1.	34066	625.0	-7.3	-11.5	206.7	19.9	0.0	17.8	304.4	311.9	2°0	72.3	7.1
13.0		4226.1		-10.0	-15.1	210.7	19.0	4.4	16.3	304.8	310.6	2.0	65.7	8.2
14.0	47.1	4553.1		-12+3	-18.5	214.2	10.8	10.5	15.5	305.7	310.5	1.5	59.7	9.8
15.3	50.2	4691.3		-15.0	-19.2	216.7	19.0	11.9	15.9	306.5	311.2	1.5	60.0	10.8
16.5	53.0	5241.8		-17.7	-21.4	217.9	20.1	12.4	15.9	367.2	311.3	1.3	72.9	12.3
17.9	55.9	5 to 4 . 9	5000	-20.6	-39.6	216.9	20.6	12.3	16.4	307.5	308.8	0.3	17.6	14.0
19.3	59.1	5982.2		-23.6	-36.8	214.2	20.9	11.7	17.3	308.7	309.7	0.3	23.1	15.7
20.9	65.5	6174.9	450.0	-27.1	600	215.9	20.8	12.2	16.9	309.2	6066	686	6666	17.7
22,3	65.7	6765.0	425.0	-29.6	6.66	219.6	1 9.1	12.2	10.7	311.1	6065	99.9	999	10.
23.0	69.1	7214.4	400.0	-32.8	6.06	210.8	10.0	11.9	1.0	312.3	6.666	60.0	0.000	21.0
25.4	72.6	7665.6	375.0	-36.1	000	223.9	20.3	14.1	14.7	313.6	6000	6.66	0000	22.9
27.1	76.5	9140.5		-40.2	0.00	224.8	23.6	16.6	16.8	314.5	0.000	000	0000	25.2
28.7	900	8641.7		-44.6	6.66	224.5	24.4	17.1	17.4	315.2	0000	0.00	0.000	27.5
39.3	64.5	9172.3		-48.8	0.66	228.5	28.2	21.1	16.7	316.6	6000	0 00	6000	29.8
32.1	P.8. 7	9739.0		-65.9	0.00	230.5	20.7	2202	7.01	318.7	6.000	66	666	32.9
30.2	930	10340.		2.00-	6.00	0 0 0 0	200	0 • 6		326.00	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A 6	***	
100	V	1107201	0 0 0			240.0	0.0			30100	0000		0000	
		12611.0			0	247.6	0.0	4.6	2.0	150.A	0 0 0 0	0 0 0	0000	<b>4</b> 5.6
		13625.9	. "	-63-1	0.00	254.8	2107	21.0	5.7	378.6	6.666	6.66	666	50.0
40.2	122.3	14793.5	125.0	-F4.7	6.64	251.6	19.4	18.4	9.1	395.9	6.666	6006	6.000	53.9
5.3.8	129.8	16226.3	10000	-53.6	6666	245.4	15.6	14.3	9.9	424.2	6666	600	0000	58.0
44.0	6.56	6.66	75.0	666	600	0.66	0.66	6.66	99.9	66.6	0000	600	6066	6.666
0.40	6.56	6.66	50.0	6.06	66.	0.66	666	6.66	000	90.0	6.656		6000	999.
• •	666	666	25.0	88.0	93.9	000	0.00	666	60.0	000	6.666	000	4000	999.9
-	44 SDFF	AV SOFFE MEANS FLEXAL		ANGLE BET	10N ANGLE BETTEEN & AND 10 DEG	01 01	ų							
	• EV 158F	EV TENT MEANS TEMPERA		OR TIME HAVE	HAVE BEEN	BEEN INTERPOLATED	LATED							
	S SPE	SPEED MEANS ELEVA	LEVATION			5 DEG								
					ı				HO HO	Oktivel L. J.	P.A.63.1.	V:		

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STATICN NO. 654 HURGN. S D

STATION NG. 655 ST CLOUD, MINN

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BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG
 BY TEWF WEANS TEMPERATURE OR TIME MANE BEEN ENTERFOLATED
 BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

GRIGINAL PAGE IS OF POOR QUALITY

* EY SPLED MEANS ELEVATION ANGLE BETREEN 6 AND 10 DEG * EY TERF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						1735 CM	<u>-</u>						150 26.	0
CNTCT	T MEIGHT	PARS	TEMP DG C	CEW PT	0 18 06	SPEED M/SEC	U CCMP N/SEC	V CCMF M/SEC	P04	6 POT T	MX RTO GM/KG	E L	RANGE	<b>7 4</b>
90	9 5000	E - 1 06	13.9	4	310.0	15.4	11.0	6-6-	2964	312.2	9	52.0	0	
80.9 50.9		10000	99.9	600	99.0	000	0.00	6.66	6.66	6.666	6.66	6.006	6.666	900
		975.0	60.0	66.6	000	6.66	000	6.06	666	6.556	000	6.006	666	<b>6</b> 66
		950.0	6.65	66.6	***	0.00	666	99.	99.9	6666	6.66	999	0.000	9.99
63.9 99.9		925.0	6.65	60.0	99.9	666	666	0.00	000	606	900	6666	6666	<b>6666</b>
15.7		0.006	12.9	3.2	316.2	16.9	11.2	-12.6	295.5	310.2	5.4	51.8	0.2	42.
0.0 18.1		875.0	0.6	1.2	326.6	1002	1::	-16.8	293.8	306.8	•••	57.9	1:1	142.
		0.050	0.0	1.2	325.4	20.2	11.5	-16.6	293.9	307.3	<b>6.4</b>	67.4	2 1	143.
		825.0	4.5	0.2	327.8	16.4	E .0	-15.6	294.0	300.9	1.1	73,3	3.0	
		0.008	2.6	0.0-	32401	22.0	12.9	-17.8	294.5	306.8	4.5	77.4	3.9	145.
4.1 28.2	12 2207.4	775.0	9.0	-1.0	320.1	8 - 6 1	12.7	-15.2	295.0	307.1	•••	65.4	4.9	::
4.8 31.0	0 2469.9	750.0	-2.0	-2.9	314.7	16.2	12.9	-12.6	294.9	306.4		93.8	5. 7	143.
Se7 33.9	9 2740.0	725.0	-2.2	-7.0	313.1	20.0	14.0	-13.6	29704	366.3	3.1	69.5	6. 7	142.
6.4 36.	3018.4	700.0	-3.2	-8.0	313.4	18.3	13.3	-12.5	299.3	307.9	3.0	69.5	7.6	-:-
7.1 39.	3335.9	675.0	-4.2	-12.9	310.5	17.0	12.9	-11.0	301.2	307.5	2.1	50.6	8.2	143.
7.9 42.1	.1 3602.5	650.0	-5.9	-15.3	301.2	16.0	13.6	-8.3	302.4	307.8	1.8	A 7.3	1 •6	132
No.7 65.1	.1 3909.4	625.0	-0.5	-17.7	286.9	14.8	14.0	0.4.	302.9	307.5	1.5	47.3	3.7	137.
	.3 4223,7	6000	-10.9	-18.9	264.7	16.7	16.2	-4.2	303.7	308.1	::	51.7	10.3	135.
	.2 4549.5	575.0	-12.0	-22.1	266.3	17.9	17.0	-5.6	305.1	308.4	1:1	43.1	11.1	133.
		550.0	-15.5	-24.5	292.8	10.8	17.4	-7.3	305.6	308.8	0.0	45.6	12.0	131.
		525.0	-18.0	-28.0	298.3	20.5	18.1	-9.7	306.9	309.2	0.7	41.1	12.9	130.
	•	20000	- 50 - 1	-36.7	301.7	21.4	10.2	-11-3	308.5	308.6	C • 0	21.1	14.0	123
	•	475.0	-23.8	-42.0	302.4	23.1	19.5	-12.4	306.5	339.1	0.2	16.7	15.3	129.
		<b>450.0</b>	-27.1	-40.2	304.3	22.5	18.6	-12.7	309.2	310.0	0.3	27.3	16.7	120.
	-	425.0	-30.3	-63.8	303+3	21.7	14.2	-11-3	310.1	310.7	0.2	25.2	19.0	128.
		0.00¢	-34.1	-46.7	299.9	22.1	19.1	-11.0	310.6	311.1	0.1	26.4	1 20	127.
		375.0	-34°5	-40.3	301.7	20.5	17.4	-10.8	310.9	311.3	0.1	25.8	20. R	127.
		350.0	-42.6	0.00	308.6	21.7	17.0	-13.5	311.3	0.000	6.66	0000	22.4	1.27.
20.5 66.		325.0	-45.7	666	307.5	23.1	18.4	-14:1	313.6	6666	666	6666	23. B	127.
91°3		300.0	-47.6	99.9	307.3	24.5	10.5	-14.0	318.3	6.656	666	999.9	25.8	127.
65.5		275.0	-20.4	60.6	310.B	22.6	17.1	-14.7	322.2	0000	666	6666	27.8	127.
	_	250.0	-53.1	66.0	302.4	19.0	16.1	-10.2	327.2	6.666	666	0.000	29.5	127.
	_	225.0	-57.4	60.6	264.0	23.4	22.7	1.5.1	330.6	0.000	99.9	600	31.1	126.
5 111.0	-	2000	-54.7	000	271.7	25.6	25.6	9.0-	346.2	6666	99.9	600	33.3	124.
_		175.0	-51.9	666	261.4	17.9	17.7	2.7	364.3	6.000	666	400	35, 3	1220
	 	150.0	-55.4	6.65	252.2	20.02	19.1	1.0	374.6	6.666	99.9	6.666	36.4	11 %
	-	125.0	-56.8	99.9	265.1	22.2	22.1	1:0	392.1	6.656	000	999.0	39.4	116.
8 138.0	_	100.0	-52.1	6006	259.9	9.5	0.0	1:0	427.2	6666	666	6666	42.2	114.
146.3	_	75.0	-50.0	60.6	233.1	13.0	10.4	7.8	468.2	6.000	666	0.00	43.2	111
	,3 20670.0	50.0	-51,9	666	236.7	2.9	2.4	9:	521.2	6.666	666	606	4.3.4	110
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California   Cal								1725 GH	<u> </u>					92		•
Colored   Colo	3 11 1	ChTCT	HE I GHT	PRES	TEMP	DE W PT	018	SPEED	O COMP	V CCMP	P01 1	E POT T	MX RTO	Ĭ	RANGE	7 4
9.9.         100.00         90.00         100.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00         90.00 <t< th=""><th>Z</th><th></th><th># Q 9</th><th>8</th><th></th><th></th><th>90</th><th>M/SEC</th><th>M/SEC</th><th>M/SEC</th><th>90 ¥</th><th>¥</th><th>GM/KG</th><th>PCT</th><th>Ī</th><th>90</th></t<>	Z		# Q 9	8			90	M/SEC	M/SEC	M/SEC	90 ¥	¥	GM/KG	PCT	Ī	90
99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9 <th< th=""><th>0.0</th><th>5.9</th><th>1.90.0</th><th>997.1</th><th>23.5</th><th>10.0</th><th>1 60.0</th><th>3.6</th><th>0.0</th><th>3.6</th><th>298.7</th><th>334.3</th><th>13.5</th><th>73.0</th><th>0.0</th><th>0</th></th<>	0.0	5.9	1.90.0	997.1	23.5	10.0	1 60.0	3.6	0.0	3.6	298.7	334.3	13.5	73.0	0.0	0
7.7         975.4         975.0         10.1         12.0         6.7         11.0         26.6         13.1         17.2         20.0           1.6.1         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         10.4         1	6.6	6.66	6.66	3 000 0	6.66	600	666	666	6966	600	6.66	6.666	6.66	6.666	6666	9366
16.0   16.0   16.0   16.0   16.0   16.0   13.0   16.0   13.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0	0.7	7.7	375.4	0.579	£1.1	17.7	203.1	12.0		11.0	298.2	333.0	13.2	80.5	•	÷
1.6.   10.5   10.5   10.5   10.5   10.5   10.5   11.5   11.5   11.5   10.5   10.5   11.7   10.5   10.5   11.7   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5	1.5	10.3	\$009	950.0	19.4	1.8.1	209.9	13.0	6.5	11.3	296.7	335+3	13.9	92.2	1.0	24.
1.5.   1.00   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	2.4	12.1	825°	925.0	16.4	16.0	214.0	13.8	7.7	11:4	297.8	330.8	12.5	97.5	1.7	5 4.€
15.5   10.52   20.52   20.55   14.0   13.5   23.40   21.6   17.4   15.7   20.54   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20.52   20	3.5	14.4	1063.2	0.006	15.1	10.0	224.2	16.5	11.5	11.9	298.7	329.8	11.7	96.9	2.6	31.
15.7   15.7   15.6   15.5   10.5   25.6   15.7   15.8   2.7   10.5   25.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   20.2   2	:	16.5	1302.2	875.0	14.0	13.2	234.0	21.6	17.4	12.7	295.8	329.2	11.0	94.7	3.7	36.
21.2         1775.0         25.5.8         15.7         15.8         4.1         100.2         27.5.2         77.3         68.5           21.2         27.5.6         60.5.6         13.3         6.5         25.5.9         15.7         15.8         4.1         100.2         27.5.2         7.3         68.5           21.2         27.5.0         77.6         77.6         77.6         27.5         10.7         10.4         27.5         10.2         7.3         68.5           21.1         27.5.0         77.6         27.5         27.5         10.7         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.7         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         10.6         27.5         27.5         27.5         27.5         27.5         27.5	5.3	16.9	1547.1	850.0	13.5	10.5	242.9	20.2	18.0	9.2	301.5	327.2	Q. 0	82.4	. 8	.:
21.46         22.25.4         11.44         5.9         25.40         15.7         15.1         4.1         305.2         32.3.3         7.3         65.5         25.40         15.7         15.1         4.1         305.2         32.3.3         7.3         65.5         25.5         11.2         17.5         15.2         30.5         32.2         6.0         65.5         32.2         22.2         11.1         17.0         22.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         32.3         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5         30.5	•••	21.2	1755.0	825.6	13.3	6.5	251.9	16.7	15.8	£ • 2	303.7	324.2	7:4	63.1	5.6	47.
25.4         25.2         25.4         16.7         16.4         2.9         16.7         16.4         2.9         16.7         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         16.4         2.9         2.9         16.4         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9 <th>7.4</th> <td>23.6</td> <td>2057.6</td> <td>800.0</td> <td>-::</td> <td>5.9</td> <td>254.9</td> <td>15.7</td> <td>15.1</td> <td>1:•</td> <td>304.2</td> <td>324,5</td> <td>7.3</td> <td>68.5</td> <td>6.7</td> <td>51.</td>	7.4	23.6	2057.6	800.0	-::	5.9	254.9	15.7	15.1	1:•	304.2	324,5	7.3	68.5	6.7	51.
26.4         26.5         7.4         2.2         2.2.         17.1         17.0         2.3         305.4         31.2         6.0         60.5           31.1         287.5.1         7.5         2.2         0.0         2.20.3         19.7         4.7         300.6         31.2.6         6.0         6.0         3.0         0.0         2.50.3         19.7         4.7         310.6         31.2.6         6.0         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2 <t< td=""><th>3.5</th><td>25.9</td><td>2322.4</td><td>775.0</td><td>8.0</td><td>£.</td><td>259.9</td><td>16.7</td><td>16.4</td><td>2.0</td><td>305.2</td><td>323.3</td><td>0.0</td><td>65.5</td><td>7.0</td><td>54.</td></t<>	3.5	25.9	2322.4	775.0	8.0	£.	259.9	16.7	16.4	2.0	305.2	323.3	0.0	65.5	7.0	54.
13.7         13.5         72.6         75.2         0.6         25.9         10.4         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         10.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5	9.5	2 B. 4	2594.1	750.0	7.0	2.2	262.1	17.1	17.0	2.3	305.4	322.4	<b>6</b> •0	69.5	9.6	57.
13.5         700.0         3.0         -0.9         256.5         20.3         19.7         4.7         312.8         512.3         5.8         86.0           13.6         31.5         31.5         25.9         25.0         19.7         4.7         310.8         313.2         5.8         86.0           41.0         40.7         25.1         25.3         25.3         25.1         312.8         313.4         313.1         1.0         310.8           41.0         40.7         25.1         25.2         26.1         313.4         317.1         1.0         310.8           41.0         40.5         40.6         30.0         25.2         21.7         25.2         26.0         313.4         317.1         1.0         310.8           47.5         40.6         50.0         -2.5         26.0         26.0         26.0         26.0         26.0         310.1         27.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1         317.1 </td <th>10.5</th> <td>31.1</td> <td>2872.5</td> <td>725.0</td> <td>5.2</td> <td>9.0</td> <td>259,7</td> <td>19.3</td> <td>18.9</td> <td>3.5</td> <td>305.9</td> <td>321.6</td> <td>5 - 5</td> <td>72.2</td> <td>9.5</td> <td>•09</td>	10.5	31.1	2872.5	725.0	5.2	9.0	259,7	19.3	18.9	3.5	305.9	321.6	5 - 5	72.2	9.5	•09
16.5         16.5         2.5         2.5         2.5         2.5         10.5         116.2         116.2         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9         116.9	11.6	33.7	3156.5	700.0	3.0	0.0	250.5	20.3	19.7	4.7	306.5	323.2	5.8	46.0	10.4	62.
155.6         655.0         3.4         -147.6         255.3         27.9         67.9         67.1         112.6         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113.4         113	2.4	36.3	345343	675.0	•	-21.5	253.6	25+1	24.1	7.1	310.3	314.2	1•3	16.9	12.3	64.
41.0         40.0 c.         14.9         251.5         25.7         25.2         8.6         313.4         319.4         119.4         119.4           41.0         40.0 c.         60.0         -25.6         -21.7         25.0         7.1         314.7         315.6         11.1         21.1           47.5         47.1         47.1         47.5         60.0         -7.3         -25.4         25.0         7.1         314.7         315.6         7.1           5.6         550.0         -10.4         -25.4         25.4         25.0         7.1         314.7         317.1         1.1         21.1           5.6         56.7         56.7         56.7         56.7         7.1         314.7         317.1         1.1         21.1           5.6         7         56.7         56.7         25.0         25.0         25.0         1.2         315.0         1.2         317.1         1.1         317.1         1.1         317.1         1.1         317.1         1.1         317.1         1.1         317.1         1.1         317.2         317.1         317.1         317.1         317.2         317.1         317.1         317.1         317.1         317.1	3.9	35.0	3759.6	650.0	3.4	-47.8	251.3	27.3	25.9	8.7	312.0	31 3.1	••	1.0	14.2	65.
44.5         4407.2         Cond         -2.5         -21.7         255.7         25.8         4.6         313.4         313.4         313.1         1.1         21.6           50.6         500.6         -4.5         -21.7         255.7         25.0         7.1         315.5         313.4         313.1         1.1         21.6           50.6         500.6         -7.3         -29.4         255.9         26.0         315.2         317.5         0.0         26.1           50.6         500.6         -7.3         -29.4         255.9         26.0         315.2         317.5         0.0         26.1           60.0         500.6         -7.3         -59.6         26.0         30.7         1.6         315.6         317.5         0.0         1.5         26.1           60.0         500.0         -7.3         -5.5         27.6         26.0         27.3         27.3         317.6         0.0         1.5           60.0         500.0         -7.3         -65.5         27.4         27.3         27.3         317.6         0.0         0.0         1.0         0.0         1.0         0.0         0.0         0.0         0.0         0.0         0.0 <th>5.1</th> <td>41.0</td> <td>4076+3</td> <td>625.0</td> <td>••</td> <td>6141-</td> <td>251.5</td> <td>27.7</td> <td>26.2</td> <td>0.0</td> <td>313.4</td> <td>319.</td> <td>••</td> <td>30.2</td> <td>16.2</td> <td>96.</td>	5.1	41.0	4076+3	625.0	••	6141-	251.5	27.7	26.2	0.0	313.4	319.	••	30.2	16.2	96.
47.5         50.0         25.0         25.0         25.0         7.1         114.7         315.5         0.2         5.0           5.0         50.0         50.0         -4.5         -29.4         255.9         20.0         25.0         0.0         115.5         317.5         0.0         15.0           5.0         50.0         -10.0         -25.0         20.0         25.0         20.0         20.0         317.5         0.0         0.0         15.7           5.0         50.0         -10.0         -15.3         -25.0         20.0         317.5         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         11.7         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	6.3	***	4402.2	0.009	-2.5	-51.7	254.7	25.7	24.8	<b>6.</b> 8	313.4	317.1	-:	21.4	18.1	<b>•</b> 00
50.6         5086.6         550.0         -7.3         -29.4         255.9         26.0         6.3         315.4         317.8         0.6         15.2           50.6         5086.6         550.0         -7.3         -29.4         255.9         26.0         316.3         317.8         0.6         29.1           50.7         50.6         -13.7         -44.2         26.0         30.4         310.4         317.4         0.9         29.1           6.0         520.4         -15.3         -54.6         26.0         30.4         310.4         317.4         0.9         29.1           6.0         520.4         -17.9         -16.2         27.4         27.1         27.1         -10.0         320.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2         32.2	2.5	47.5	4736.3	575.0		-41.4	254.2	26.0	25.0	7:1	314.7	315.5	0.2	0°0	19.0	57.
\$\frac{1}{2}\triangle  filled by the control of the	9.0	SC. 6	5086.6	550.0	-7.3	-50.4	255.9	26.0	25.2	6.3	315.4	317.5	9•0	15.2	21.6	5 P.
56.7         561543         5700.0         -13.7         -44.2         262.4         30.1         25.8         4.0         316.3         317.4         0.3         11.7           6.1         4.5         -15.0         -61.2         26.6         30.0         27.2         317.4         0.0         11.0           6.3         4.5         -17.0         -61.3         26.6         27.0         1.0         320.7         320.0         0.0         11.0           6.4         4.5         -27.0         -61.2         27.2         27.0         -10.1         320.2         0.0         11.0           70.5         7.0         -27.0         -27.0         27.0         27.0         1.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.	•	9 8	5046.5	525.0	- 10 - 8	-25.3	258.9	26.3	25.8		315.5	314.5	0.0	29.1	23,3	6 P.
6C.0         520A-1         475.0         -15.3         -55.6         2 (2.6.0)         310.7         18.9         319.1         0.0         11.0           C.1.4         6C14.2         45.0         -17.9         -61.3         265.0         27.3         10.9         320.2         320.9         0.0         11.0           C.1.4         6C14.2         45.0         -20.4         -65.5         272.1         27.1         -1.0         323.2         322.3         0.0         11.0           70.5         744.3         400.0         -20.4         -65.5         272.1         27.1         -1.0         323.2         322.3         0.0         11.0           70.5         745.5         27.4         -65.5         27.2         27.1         27.1         27.1         27.2         323.2         322.3         0.0         11.0           70.5         96.0         27.2         27.6         27.2         27.2         323.2         322.3         0.0         11.0           70.5         96.0         27.6         27.6         27.2         27.2         27.2         32.3         320.3         320.3         320.3           80.0         10.0         10.0         27.2	-	56. 7	SA1 6.3	2000	-13.7	-49.2	26204	30.1	25.8	0.	316.3	317.4	₽. 0	11.7	25.5	•
£3.4         £6£14.2         £5£0.0         -£1.3         £6.4.4         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3         £7.3	2.3	0.09	\$20 <b>0</b> •1	475.0	-15.3	-53.6	266.6	30.8	30.7	1.8	319.0	31 3.1	0.0	••	27.7	7.
66.9         7015-2         425-6         -53-6         25-6         25-0         -101         323-2         324-3         0.0         1.0           70.5         745-6         3 40-0         -24-4         -65-5         272-1         27-1         -10         323-2         323-2         0.0         1.0           74-3         74-6-5         375-6         -24-4         -66-5         272-1         27-1         -10         323-7         0.0         323-2         0.0         1.0           74-3         375-6         -24-8         -70-4         26-1         27-4         0.0         323-7         0.0         1.0           74-3         375-6         -24-8         -70-4         26-7         20-4         0.0         325-7         0.0         1.0           8-5-6         95-0         -37-4         27-4         27-4         27-4         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0	3.7	€3.	6614.2	450.0	-17.9	-61.3	269.R	27.3	27.3	9.0	320.7	320.8	0.0	1.0	30.1	72.
70.5         7456+6.3         400-0         -28.4         -65.5         272.1         27.1         -10         323.2         323.2         323.2         0.0         1.0           74.4         3 456-6         -28.4         -65.5         272.1         27.1         -10         323.2         323.2         0.0         1.0           76.5         4 40.5         3 40.7         2 5.6         2 5.6         2 5.6         2 5.6         3 5.7         3 25.6         3 0.0         1.0           F2.6         8 94.0         3 5.6         -73.4         2 70.0         2 3.5         2 3.5         3 20.3         3 20.3         3 0.0         1.0           F6.6         100.4         2 7.6         2 7.6         2 7.6         2 7.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2.6         3 2	S. 2	66.9	70 16.2	425.0	-20.8	-63.2	272.4	25.0	25.0	-1.1	352.2	324.3	0.0	0.4	32.4	13.
74.1         745C.5         375.0         -28.5         26.4         25.0         1.4         323.9         323.9         0.0         1.0           76.5         940.1         21.0         26.4         26.4         26.4         26.4         26.4         26.4         26.4         323.9         0.0         325.9         0.0         1.0           76.5         96.0         27.6         27.6         27.2         23.6         32.4         0.0         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.	9.9	70.5	7484.3	0.004	-24.4	-65.5	272.1	27.1	27.1	0.1	323.2	32 3.2	0.0	1.0	34.8	75.
78.5         9441.7         350.0         -31.8         -70.4         268.1         20.4         0.9         325.7         355.9         0.0         1.0           FC.5         6940.6         27.0         23.5         0.0         326.3         0.0         1.0           FC.5         940.9         268.9         27.4         27.2         -3.1         326.3         0.0         1.0           91.9         1004.0         113.4         27.6         27.4         27.2         -3.1         326.3         0.0         99.9         0.0         1.0           91.9         1005.0         113.4         27.6         27.4         27.2         -3.1         326.3         0.0         99.9         0.0         1.0           91.9         1005.0         121.0         27.6         27.4         27.2         23.1         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0		74.3	7950.5	375.0	-28.5	-69.2	266.9	25.1	25.0	::	323.9	323.9	0.0	1.0	37.2	7.F.
F2.6         B966.5         325.0         -36.5         -73.4         276.0         23.5         C.0         326.3         326.3         0.0         1.0           Ef.9         5509.9         300.0         -41.2         99.4         266.9         29.4         0.0         327.4         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9         90.9	0.2	78.5	8441.7	350.0	-31.8	- 10.	268.1	26.4	26.4	0.0	325.7	325.9	0.0	1.0	39.3	7.7
Eff.9         \$500.0         307.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0         909.0 <t< th=""><th>6:1</th><th>P 2 . 6</th><th>8940.5</th><th>325.0</th><th>-36.5</th><th>-73.4</th><th>270.0</th><th>23.5</th><th>23.5</th><th>0.0</th><th>326.3</th><th>320.3</th><th>0.0</th><th>1.0</th><th>42.1</th><th>7.7</th></t<>	6:1	P 2 . 6	8940.5	325.0	-36.5	-73.4	270.0	23.5	23.5	0.0	326.3	320.3	0.0	1.0	42.1	7.7
91.9 10094.6 275.0 -46.2 99.9 276.5 27.4 27.2 -3.1 12b.3 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	3.3	66.3	62060	300.0	-41.2	666	266.9	29.4	29.4	••	327.4	6.666	6.66	6.666	***	7.65
96.6         10721.4         25.0         -51.2         99.9         283.6         23.9         -5.9         310.0         999.9         99.9         999.9           102.0         11140.4         225.0         -55.7         24.2         23.1         -7.2         313.2         990.9         99.9         99.9           102.0         12140.5         200.0         -62.7         22.6         22.4         -3.4         317.9         99.9         99.9         99.9           114.3         13923.0         150.0         -62.3         99.9         26.4         26.9         26.7         36.7         99.9         99.9         99.9           121.3         13923.0         -60.3         99.9         26.4         26.9         26.6         26.9         99.9         99.9         99.9           127.3         13923.0         -60.3         99.9         26.4         26.6         26.6         0.3         366.7         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         99.9         <	15.1	91.9	10094.6	275.0		6.66	276.5	27.4	27.6	-3.1	328.3	6.656	600	5.666	47.5	7.3
102.0 11305.3 225.0 -55.7 99.9 287.2 24.2 23.1 -7.2 313.2 999.9 99.9 99.9 99.9 102.0 11305.3 225.0 -55.9 99.9 99.9 278.7 22.6 22.4 -3.4 317.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9	6.9	9.95	10721.4	250.0	-51:5	6.65	263.6	24.5	23.9	- 5° - 9	330.0	6.666	666	6666	50. 3	<b>9</b> C
100.0 1210.0 5 200.0 -50.9 97.9 270.7 22.6 22.4 -3.4 317.9 99.9 99.9 99.9 114.3 120.0 175.0 -62.5 99.9 22.4 -3.4 3.17.9 99.9 99.9 99.9 114.3 119.2 19.0 175.0 -62.5 99.9 26.9 26.9 26.9 26.9 26.9 26.9 26.9		102.0	1130693	225.0	55.7	6.65	287.2	24.5	23.1	-7.2	333.2	6.066	0.66	5 * 6 6 6	52. 4	94.
114.3 12967.0 175.0 -62.5 99.9 261.4 28.9 28.7 3.3 346.9 999.9 999.9 999.9 121.1 131.2 150.0 -60.3 99.9 266.6 32.7 32.7 1.9 366.9 999.9 99.9 999.9 121.3 15051.9 .25.0 -60.3 99.9 275.1 22.5 22.4 -2.0 401.9 999.9 99.9 99.9 137.3 16431.1 100.0 -67.3 99.9 275.1 22.5 22.4 -2.0 401.9 999.9 99.9 999.9 136.3 18161.1 75.0 -67.3 99.9 105.4 2.6 22.4 2.0 401.9 999.9 999.9 999.9 156.3 20661.6 50.0 -57.3 99.9 105.4 2.8 -2.7 0.7 503.6 99.9 999.9 999.9 167.0 25089.5 25.4 -2.2 5038.7 999.9 99.9 999.9	• • •	106.0	12140.5	20000	-200-	63.6	276.7	22.6	22.4	-3.4	337.9	6.656	6466	0.000	56.0	A 3.
121-3 13923-9 150-0 -60-0 99-9 266-6 32-7 32-7 1-9 366-7 999-9 99-9 699-9 129-0 150-0 -60-3 99-9 266-4 26-6 26-6 0-3 385-9 999-9 99-9 99-9 127-3 15061-9 .25-0 -60-3 99-9 266-4 26-6 26-6 0-3 385-9 999-9 99-9 99-9 99-9 127-3 15061-1 75-0 -67-3 99-9 23-9 23-0 -68 5-6 3-9 431-8 96-9 99-9 99-9 99-9 156-3 20661-6 50-0 -59-3 99-9 168-4 2-8 -2-7 0-7 503-8 99-9 99-9 99-9 167-0 25089-5 25-0 -50-8 99-9 66-7 5-6 -5-1 -2-2 538-7 999-9 99-9 999-9		114.3	12967.0	175.0		666	263.4	58.9	28.7	3.3	346.9	6666	666	6.666	59.8	H 3.
129.0 15061.9 .25.0 -60.3 99.9 265.4 26.6 0.1 385.9 999.9 99.9 999.9 137.3 156.11 100.0 -65.2 999.9 25.6 -2.0 401.9 999.9 999.9 999.9 146.3 164.31.1 100.0 -65.2 999.9 275.1 22.5 22.4 -2.0 401.9 999.9 999.9 999.9 146.3 266.1 165.3 2661.6 50.0 -59.3 99.9 105.4 2.8 -2.7 0.7 503.8 999.9 999.9 165.3 25061.6 50.0 -59.3 99.9 66.7 5.6 -5.1 -2.2 0.38.7 999.9 99.9 999.0	17.0	121.3	13923.9	150.0		2.00	266.6	32.7	32.7	••	366.7	6.666	6.66	6665	65.7	83.
137,3 16431:1 100:0 -£5.2 99:4 275:1 22.5 22.4 -2.0 401:9 999:9 99:9 999:9 146:1 175:0 -£7.3 99:9 209:9 55.6 3:0 401:9 99:9 99:9 99:9 146:3 18161:1 75:0 -£7.3 99:9 165:3 25:6 -2.7 0.7 503:8 99:9 99:9 99:9 167:0 25089:5 25:6 -50:8 99:9 99:9 99:9 99:9	50.3	129.0	15061.9	.25.0	-60.3	66.0	265.4	26.6	26.6	• °	365.9	6.666	600	6666	71.1	84.
146.3 18161.1 75.0 -67.3 99.9 234.9 6.8 5.6 3.9 431.8 959.9 99.9 999.9 15.0 156.3 2061.6 50.0 -59.3 99.9 105.4 2.8 -2.7 0.7 503.8 999.9 999.9 999.9 105.4 167.0 25089.5 25.6 -50.8 999.9 66.7 5.6 -5.1 -2.2 638.7 999.9 999.9 999.6	£4.4	127.3	16431.1	100.0	-65.2	7.00	275.1	22.5	22.4	-2.0	401.9	6.666	666	6.666	77.4	94.
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• 167.0 25089.5 25.0 -50.8 99.9 66.7 5.6 -5.1 -2.2 638.7 999.9 99.9 999.¢	6.5	156.3	20661.6	20.0		6.66	105.4	2.8	-2.7	0.7	503.6	6666	60.0	0000	88	.95e
		167.0	25089.5	25.0		666	66.7	5.6	-5-1	-2.2	638.7	6.666	60.0	000°C	83.	86.

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• PV SPEED MEANS FLEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWF MEANS TEMPERATURF OR TIME HAVE BEEN INTERPOLATED •• BV SFEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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7 L # E	CNTCT	ME I GHT	PRES RB	TENP DG C	DE PT	4 90 8 90	SPEFU M/SEC	U COMP	V CCRP	P07 7	E POT T	M R R T O	E E	RANGE	4 6
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8.0	000	6.66	10000	6.66	99.9	0.00	0.00	6.66	6.66	6.66	6.666	6.66	6.66	6 666	ŝ
6.60	96.9	0.00	975.0	66.6	6.66	6.66	66.6	6.66	6.66	6.66	6.656	6.66	6000	6666	ĉ
\$. •	10.1	515.3	950.0	25.2	15.4	206.5	6.5	2.5	9.6	304.4	335.1	11.7	54.3	0.2	
1.2	12.1	749.2	925.0	23.1	13.6	204.6	6.9	3.1	6.2 6.2	30	333.5	10.1	55.1	0.5	
2.2	**	967.7	0000	21.2	13.1	212.4	7.1	••	n • 0	304.8	333.6	10.6	6.2.1	٥ • د	
3.2	5 . 5	1231.2	675.0	10.0	11.9	210.9	S • 0	9.0	9.0	304.6	332.4	10.1	0.0	:	
M • •	0 0 0	1070.7	650.0	10.0	-2.3	244.3	4.6	<b>6.</b> 0	N .	300.5	318.4		26.2	1.0	
• • •	20.0	1058-1	9529	5.0		247.6	501	- V	0 0	308.6	318.3	3,2	20.0		ě
	250.7	2267.7	775-0		5-7-	23303	6.6			310.0		, ,	0.00	0 0	
••	26.1	2543.4	750.0	12.5	0.6-	237.9	14.0	12.3	7.7	310.4	319.2	2.6	2103	4.7	
6.8	100	2926.3	725.0	10.1	-10.9	203.7	14.6	100		310.8	317.9	2.3	21.4	5.7	
10.7	33.3	3116.8	700.0	8.1	-12.6	238.5	15.3	13.1	0.0	311.7	318.2	2.1	21.5	6.7	
11.0	35.8	3415.4	675.0	5•3	-13.4	232.8	15.0	12.0	9.6	311.8	319.1	2•0	24.3	7.8	
13.1	30.5	3722.0	650.0	2.3	-7.1	230.4	17.0	13.1	10.9	312.0	322.6	3.5	51.1	0.0	
	1:1	4037.8	625.0	n •0-	-3.2	230.5	18.4	14.2	11.7	312.8	327.2	<b>6.</b>	80.9	10.3	
15.5	•••	4363.2	0000	-2.6	-16.6	232.7	19.3	15.3	11.7	313.4	318.8	1.7	33.0	11.6	
# · · · ·	47.0	46794	575.0		£ *61-	226.7	20.7	15.6	13.7	314.1	316.7	:	32.0	13.1	
1.6	30.1	5046.7	550.0	0.0	-22.0	230.2	22.4	17.2	14.3	314.7	316.6	1.2	31.3	14.9	
****	63.0	5406.1	525.0	1111	-24.5	235.3	24.1	10.8	1 30 7	315.2	318.4	•	32.0	15.6	
20.7	56.1	B - W - C	50000	-13.7	9.00	245.4	26.2	23.8	6.07	316.4	316.4	9 0	22.4	18.7	
1 * 2 2	• • •	6167.6	475.0	6.51	97.0	245.0	29.3	26.7	0	318.2	916-6	s •	20.1	20.9	
0.00	A - 4 - 4	6057.00		7.01	0 0 0 0	7 - 5 - 5 - 5		200		36003	321.0	• •	2003	E 96 7	
26.5	70-1	744043	0.00	-25.8	200	24141	28.0	7 4 5 6	9 9 7	321.4	322.6		20.0	280	
28.0	73.6	7904.5	375.0	-29.7	E 9 8 9	241.2	29.8	26.1	14.3	322.3	323.1	0.0	25.1	31.1	
29.5	77.E	8392.6	350.0	-33.4	-46.0	242.3	31.0	27.0	14.4	323.7	324.3	0.2	26.7	33.6	Š
31.2	65·0	8908	325.0	-37.9	0.04-	243.6	33.2	29.7	14.7	324.4	324.9	•	26.0	36.8	Š
32.9	£6. 2	9454.5	300.0	-42.3	6.66	251.0	34.1	32.2	11:1	325.7	6.666	6.66	0.666	40.3	Ď
100	01.0	10036.9	275.0	-46.8	6.66	256.0	34.3	33.5	7:1	327.5	6.665	5 00	6066	43.7	ĕ
36.7	96.0	1066 3.1	250.0	-21.0	0.05	261.0	31.9	31.5	2.0	330.3	6.666	666	6 6 6 6		ø
P	101.0	9*0*611	225.0	-20.1	60.6	0000	000	000	0.00	332.6	6.556	6.66	9999		ĉ
8	0.55	0.00	200	0.66	6.66	000	0.00	000	0.0	0.00	6.000	000	800	6 666	Č
8	6.66	0 0	175.0	<b>6</b> • 6	0.00	0.00	000	0.00	000	0.00	0.000	000	000	6 0066	Č.
	6.00	<b>5</b> (	00001	D • 6 6	5 · 6	6.66	6.66	6.66	6 ° 6	6 · 6 · 6	6.666	0 00	000		0
	•		0.00	• 6	•		<b>3</b> 6	6.66	D	0 0	5 6 6 6	66.6	000		6
	F 0	> 0 > 0	0000	* C	) o	• • • • • • • • • • • • • • • • • • •		0.00	•	•	0000	•	0.00		2
000		9 9	0 0	, 0	0 0 0	0.00	• 6	4444	A 0 0 0	• • • •	0000	A 0 0	700		2 0
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STATION NO. 22002 FT. SILL. DKLA

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A TOTAL LANGE

Sounding Data

24 April 1975

2100 GMT

166 21. 0	RANGE	DOI WHAT TOO	0 0 0	61.5 0.4 27.		1.6	2 5 0	2.9		3.8	f: 7	B) • •	2.5	6 *S	3.2 6.4	•	9.	47.5 8.1 A.Z.	L +	0.01	11:4	12.3	80	3 14.2	12.1	10.0 17.0 34.0 17.0 07.1		9 20.2 1	21.9	9 23.9	9 25.	****	9.46	39.5	6.5.0		59.0	9999-9 64-9 106-	
	MX RTO	9 X X Y	11.8	10.2	10.6	10.6	10.7	9.6	5.5	S. B	3.0	1.9	m • •	•	••		n 4	n (	) -	7 6	2.5	••	•••		0.5	7 .0	0	•	••	66.66	6.00	•	• • •	3.66	5.56	666	60.6	0.0	0 00
	E POT T	, ,	328.7	323.2	325.0	324.4	325.2	36362	314.6	316.7	310.5	310.0	316.3	320.6	322.3	323.2	36400	1636	3526	326.0	324.7	323.0	323.2	323.7	322.6	320.0	325.2	327.1	327.7	6 * 6 6 6	6.666	0.000	0.000	0.000	6.636	6.566	6.666	0000	0000
		¥	297.6	296.3	297.0	256.6	256.8	297.6	299.3	3000	301.0	304: 2	30 > 9	367.8	30.8	309.6	3110		110	315.5	317.0	317.4	319.6	320.0	321.6	34307	324.7	325.8	327.4	324.9	329.3	446	336.6	3:1.0	364.1	301.7	394.6	0.00	637.4
	A CCMF	#/SEC	6.8	6. 1	10.2	5.3	e•0	٥.٢	6.6	7.1	7.7	<b>6</b> 0 (	7	• •	F • I •	7.5	***			0	-3.9	-4.2	-0.0	-6.3	7.9	2001	-7.8	-7.1	-7.7	-7.3			7.4	-6.3	-6.3	-5. J	9 0	0 0	-7.5
?	U COMP	M/SEC	2.5	5.1	5.7	7.0	6.9	0	6.7	0,4	3.6	7.3	Ç .	6.6		12.0	0 • 1	2.6		13.6	13.6	13.4	12.3	11.5		•	12.0	11.9	13.5	12.6	15.2		22.0	20.5	23.7	20.0	16.8	: :	2 · 3
2100 GMT	SPEED	#/ SEC	7.5	9.0	11.7	11.5	10.5	10.6	••	9	9.5	F • 6	¢ ,	0.0	11.2	12.6	0.21		•	14.2	14.2	14.0	15.0	14.2	12.6	1001	14.3	13.0	15.5	14.6	• • •	17.0	22.4	29.7	25.1	21.3	16.9		7.0
ı	510	3	20000	212.1	205.3	215.9	220.7	228.0	225.4	214.2	215.7	231.5	20202	26.20	276.7	279.9	4 6 6 6 6	0.00	4.800	2 A C . 5	286.0	294.7	365.1	306.7	100°	306.0	303.1	3000	259.5	1000	292.4	0.000	250.8	200.3	289.3	284.5	26401	325.0	342.3
		9	16.6	14.1	14.3	13.8	13.7	11.6	3.1	3.5	0.9-	-12.7	0 . 2	1 - 2 - 1		-2.2				1.00	-13.5	-19.3	-21.2	-24.3	-43.5		149.6	-51.0	-54.5	0.00	0 0	200	66	30.9	6.65	0.03	0.66		99.0
	TEMP	ر د	24.4	21.8	20.5	17.7	15.7	14.4	14.2	13.0	12.2	12.0	100		-	o .		9 1	5 6	-4.5	-6.2	-8-9	-12.0	-14.6	-17.0	5000	-27.8	-31.1	-35.7	1.00-	0 0	0 1 4 4	£ 65 -	-55.9	-56.5	-63.0	0 0 0	2.00.	-51.3
	PRES	D E	1019.0	10001	0.570	0.055	645.0	0.000	675.0	95C.0	825.0	0.000	775.0	750.0	725.6	0.001	6653	0000	0.004	575.0	650.0	525.0	200.0	475.0	0.05	0.00	375.0	350.0	325.0	300.0	275.0	225.0	200.00	•	ċ	'n	•	1500	
	HE I GHT	• 3	13.0	177.3	356.7	6.20.4	646.2	1080.7	1319.0	. 63.5	1413.9	2071.5	2336.4	2505	28.00.5	3176.2		0.000	****	476 3° 7	5112.9	5475.4	2651.0	62.2.0	6645.5	75.710.5	7996	84F1+3	9001.9	GE : 3 . 3	101 40.0	10.00	614 E.	13021.3	13566.3	15125.0	10480.9	20703.8	251 38.5
	CATCT		:	6.0	<b>6.2</b>	10.5	12.5	15.1	17.2	15.7	22.3	9.42		9 • 5 7	2203	- 1 - 5 - 7	. u			8.54	45.4	F	0.45.5	62.		71.7	77.2	61.2		£ 4.9	0 .			116.5	123.3	1 30.4	1 26. 6	157.0	167.5
	714E	Z	0.0	9.6	9:	2.4	3.2	2	5.0	£ . 1	4.0		0	1.01	2.11		· ·			10.3	19.5	20.A	52.1	٠.٠ ١٠٠	2.	2000	20.02	31.5	33.4	38.5	67.00		.6.1	44.5	5.2.8	57.7	63.0		

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* PT SPEEC MEANS CLEVATION ANGLE BETWEEN & AND 10 DEG P.; TEPS MEANS TEMFERATURE OR TIME PAVE BEEN INTERPOLATED ** * TPEE PEED MEANS ELEVATION ANGLE LESS THAN & DEG

						\$18	STATION NO. TAMPA. FLA	: :							
						*	APRIL 2030 GHT	107S					9	<b>5</b>	•
1 I I I I I I I I I I I I I I I I I I I	CATCT	re I car	£ 2 8 9	1E 20	06 u PT 06 C	# %	SPEED M/SEC	U COMP N/SEC	) 35/W	PC4 4	F 701 T	BH B10	¥ 5	RANGE	7 9
0	~.	•	1010.0	31.4	13.2	150.0	•	-0.5	0.0	304.2	330.1	•	33.0		•
•		175.3	1 0000	27.3	•	72.5		-1-7	.0-	301.5	322.0	7:•	32.5		323.
:	7.0	3+8.6	975.0	26.0	9.0	133.0	•••	-3.2	3.1	362.3	322.2	7.2	33.3		311.
2.0	10.1	•••	950.0	23.6	8.2	117-3	1.1	-4.2	2.2	302.4	322.4	7.2	36.9		39.7
Ø .	12.3	659.6	925.0	21.5		127.7	S. J.	7.4-	e i	302.3	322.0	7.0	42.7		902
•	• • •	0.000	0.00	10.		127.7	9 .		5 P	302.0	320.2	9 ° °			30%
7		10000				4.60		9.5		302.2	322.3	7.3	59.1		3520
	21.5	1834.7	625.0	12.4	200	4000	•	-5.6	0.0	302.6	321.3	1.0	61.3		2.6.
	24.1	2052.1	0.000	10.2	3.8	102.9	•••	•••	:	302.9	320.5	6.3			234.
10.6	26. 4	2355.4	175.0		-1-	107.7	0.0	•••	1.5	303-1	315.9		51.0		2.34.
11.6	2 % 1	2625.9	750.0	9•3	-22.2	93.1	9.0	0.0	0.2	305.7	7000	••	••	_	293
12.6	21.0	2004.9	125.0	7.6	-23.4	44.5	7.7	-1.7	-1.7	307.9	310.5	•	e i		231.
13.7	<b>4</b> • • • • • • • • • • • • • • • • • • •	3194.1	100.0		-15.4			0 0		311.7	317.0				0 0
15.3	37.1	0.000	675.0			1000				316.	320.0	• • •	64.0		27.2
7		1000	626.0			44.4	•			0.00	324.8		400		26.50
		, , , , ,	0.004	-0-		2000		10.2	9-1	315.7	326.1	e e	56.2		253
		4786.4	575.0	-2.1	12.0	349.6	1001		-10.0	317.8	325.7	90	4.3.9		23%
21.2	£1.6	5136.2	550.0	- 3. 3	-17.3	327.3	7.7	7.5	-6.5	320.4	326.2	• •	32.7		226.
82.7	50.0	\$50£	525.0	-5.1	-16.0	310.2	9•2	9.5	- 5° J	321.6	326.1	2.0	41.0		23.4.
24.2	56.9	5366.3	2000	- 9 - 1	-10.3	296.7	•	0.7	V • 4 -	322.6	328.5	e :	45.4		256.
25.7	41.0	6261.9	475.0		-22.0	257.6		0		32307	320.0	P .	9000	•	
	66.0	7123.0	0.00	-18-	-27.2	918	10.7		-7.6	325.5	328.7		6.5		171
39.6	72.1	7573.3	₽00•	-20.0	-34.0	305.3	12.3	0.0	-7.	327.6	329.7	6.0	29.5	0.0	163.
32.4	76.1	9047.0	375.0	-24.3	-37.3	200.0	1 3. 7	11.9	-4.8	329.4	330.9	••	20.8	7.2	155.
7.5	100	P545.3	350.0	-29.0	-40.5	299.	13.7	12.0	-6.5	329.6	330.0	r • 0	31.5	:	159
26.2		8071.3	325.0	-32.5	9.99	206.6	16.8	10.1		331.6	332.5	0.0	~ ~		;
		10226.	274.0	6		200.0	200		7.5	236.8	900	9	0 0 0 0		13.5
		10654.0	25000	-		297.9	0 · 0 ×	23.0	-12.0	10.7° H	0.000		666	17.5	125
45.3	103.5	11 554.2	225.0	-52.0	000	296.0	29.0	26.6	-13.4	337.9	6.666	99.4	5.006	21.4	126.
	105.5	12303.0	200.0	-59.4	000	293.	30.0	20.5	-12.3	336.6	6.006	0.00	99.0	25.6	124.
51.1	115.5	13127.6	175.0	-63.8	0.0	264.4	29.1	2.8.2	-7.2	344.6	6006	99.9	6.666	31.7	121.
30.6	122.3	14687.8	150.0	-40.5	0.00	293.0	21.7	0.01	6.0	365.9	0.000	• • • • • • • • • • • • • • • • • • •	8000	37.2	150
58.7	130.0	152	125.0	104.7	0.0	270.7	20.3	20.3	P • 0 •	377.6	6.666	6.66	999	-	
63.0	1 36.0	16556.0	0.00	-70.3	6 ° 6 6	205.3	7.5	\ • F = -	0 ° 0	391.0	6.66	6 6 6 6 6	• • •	•	9 :
		19247-1	0.57	-11.5	D (	1.000	•	•		2230			;		
			0 6			• • • •		7 6		0.000	* * * * * * * * * * * * * * * * * * *				
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* TAT1 .N NO. 213

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3011	CATCT	E LONT	PRE	TEMP	DE # PT	a 10	SPEEU	C COMP	A CCMF	. 50	E POT T	8 B 70
ž		* 45	80 1	J 90	J 70	3	M/SEC	M/SEC	M 'SEC	¥ 90	3	94729
•		0.04	1013.7	2002	15.0	230.0	•	3.1	2.6	302.6	231.0	10.0
•	9° F	154.8	1000	25.8	14.3	166.9	5.3	0	5.6	301.5	330.3	10.7
••	6.9	367.9	975.0	24.6	1.3.	i e 1 • 0	4.2	•	4.2	301.3	328.3	0.01
1.7		615.1	950.0	22.4	12.5	9.051	4.2	1.3	•••	301.3	327.4	9.0
<b>5.3</b>	11.3	6.4.9	925.0	40.5	15.1	215.9	) • • •	2.3	3.2	3-1-6	327.9	1.6
٥.٥	13.	1082.9	0000	10.2	11.3	225.4	3.7	3.6	ÿ.¢	301.6	327.2	••6
3.7	11.3	1323.9	375.0	15.0	0.0	5.25.9	•••	3.5	3.4	301.4	325.4	9.0
	17.5	1 369 B	6.058	13.6	6.5	221.1	5.4	3.7	2	301.5	324.0	9•5
• • •	15. 3	1620.5	0.550	11.9	3.9	210.0	••	3.0	5.6	302.0	319.1	
•	£ 1. 3	2077.7	0.008	10.9	-5.5	217.4	6.3	3.5	5.0	103.2	312.5	3.2
7.3	20.0	230201	175.0	10.4	-50.5	2 32.1	5.4	4.6	3.6	9.50	309.3	1.2
9.3	26.5	1 0 6 1 3 2	750.0	10.1	-1.0	253.9	4.9	1.1	1:1	10E+1	321.5	4.6
5.0	24.1	285¢. 5	725.0	9.6	-3.4	275.9	\$	5.9	-0-6	300.7	321.8	1.1
10.4	21.7	3166.4	706.0	7.8.7	1.6-	265.0	8.8	6.3	-2.9	4 · 1 · F	319.3	2.6
11.5	14.2	3446.2	475.0	g ui	-3.5	291.3	1001	•	-3.7	3.4.9	325.8	**
12.5	36.7	37 33.0	656.3	3.3	5	253.0	9.0	7.9	-3.4	313.2	325.8	5.00
13.5	10.4	6.571.	625.0	V • 0	-7.2	295.0	9.9	8.5		313,7	324.4	3.6
S.	48.3	4436.3	603.0	-1.9	0.5-	303.5	11.9	0.0	٠, ١	31404	324.2	3.2
15.6	7:	4773.4	575.0	14.7	-10.6	308.7	11.0	0.3	-1.3	314.0	323.9	3.0
16.7	47.4	5122.3	550.0	-6.9	-10.3	306.4	9.3	7.5	13.0	316.2	326.0	3.2
7.0	50.8	24.4.6	525.0	-6-4	-16.3	305.9	6.5	6.9	0.51	334.5	325.0	2.0
10.3	54.3	5-51-7	200.0	-13.5	-51.4	310.7	10.2	7.0	-7.5	3.0.0	3/4.5	:
23°4	6.4.9	£254.4	675.0	-13.7	114.8	314.3	12.5	8.6		321.2	327.1	• •
22.1	60.	666 3.5	45043	-10.6	-20.B	30 3.9		12.0	-8-0	322.5	325.2	1.1
23.5	£ 3° 9	1000	0.554	-15.3	1.46-	20502	15.1		-7.4	344.2	325.6	••0
24.2	67.3	75 36.6	J + J J +	-23.1	-30.5	254.3	16.7	15.2	-6.9	325.0	327.6	0.7
26.7	10.9	1 • B D C 3	375.0	-26-3	- 15.0	2 e r	19.3	10.3	-4.1	320.7	320.6	0.5
24°5	74.5	45 3.1	35.0.0	-30.3	- 39.4	29102	1.7.9	16.7		327.9	329.2	0.3
20.0	78.€	9025.5	32.0	-34.8	-40.6	221.5	19.8	18.5	-7.3	343.0	324.9	0.3
31.9	63,3	3578.5	300.0	4 . 5	7.2	264.1	19.1	17.2	ý • g ·	329.7	330.4	0.2
3.9	4.4	19157.4	<75°0		P .00	285.4	14.1	13.6	- 3.8	330.3	6.665	0.66
35.0	92.2	10757.5	250.0	-50.3	65.0	26.01	16.2	15.7	-3.7	331.3	997.9	0.66
30.1	6 7 .	11478.1	225.3	-54.9	0.00	21.00	10.1	17.5	7.4-	334.4	6.666	6.66
\$ 0 · 0	104.6	12222. 6	200.0	L	60.0	200.9	21.5	21.1	7.	336.6	6666	6.66
• 3. •	100	13650.7	175.0	-009-	0.33	277.5	• • •	2602	-3.5	350.3	6.666	0.00
\$ .0	115.0	1.00	150.0	9.50-	60.0	275.9	27.5	27.1	1.4.7	367.5	6.66.5	3.66
50.5	1 2 2 . 7	15155.5	1.25.0	9 - 1 3 -	0.00	281.5	23.4	23.1	7.0-	363.1	0.000	0.60
54.9	1.0.4	16515.04	0 0 0 V	-67.7	66.6	291.0	13.4	12.5	0.0-	397.0	60606	6.66
• • •	140.4	1 92 39.4	75.0	-67.7	000	306.1	7.1	5.6	***	4.21.4	0.000	99.9
67.7	1 51.0	23719.9	80.0	- + C • 1	0.00	10.1	1.4	-0-2	-1.2	501.9	6666	99.9
•	62.0	Ø • Ø · Ø	25.0	3.00	0.35	0.50	0.00	0.66	6.50	6.66	6666	90.0

3 () The Street

	•	•	٥						3				_						•				12						=	_					7		12			-	15	12	~	15
•	165 17	RANSE	¥	0.0	5 - 6 6 6	6 0 0 6 6	6665	6666	6666	000	666	***	P • 1	1.9	•	2.0	2.0	1:0	1.8	1.6	1.6	1.9	2.5	3,3	;	9.0	ۍ په	•	6.	•	=======================================	12.9	•	17.7	21.5	26.6	32. 4	36.6	42.6	47.3	53.1	57.0	58.0	59.5
	Ĭ	Ĭ	PCT	76.0	6.666	0.000	6666	0.000	6.666	300	0.00	37.87	47.B	48.1	37.0	29.1	19.8	33.5	33.9	53.9	53.1	62.8	64.4	0.09	62.0	64.2	65.0	56.7	94.6	51.2	38.5	30.5	0.000	0.00	0000	999.9	6 666	0000	8000	6.666	86.9	999.9	0000	0000
		MX RTO	GM/KG	14.3	0.00	6.66	666	6.56	666	000	66		9.0	5°0	3.7	2.9	7.9	2.9	2.5	3,5	3.1	3.2	2.9	7. Q	2.1	1.9	٠. • •	1.1	0.0	9.0	0.0	2 0	0.00	000	5 00	666	5.56	666	600	666	600	6.66	6.56	6006
		E POT T	90 K	335.0	6.666	6.66	6.664	6.666	6.636	0.000	6.000	314.1	320.5	320.5	319.5	314.8	317.0	321.4	321.0	324.6	324.2	325.8	326+5	327.5	327.4	328.2	328.0	328.0	324.3	346.7	329.4	329.7	0.70	0.00	F. 865	6.666	6.666	0.000	6.666	6.666	6.666	6666	6.666	6.656
		f 01 T	¥ 90	297.6	294.7	294.4	296.6	297.2	298.1	2000	299.8	30203	305.1	306.0	307.5	310.0	311.3	312.6	313.2	314.0	314.9	316.1	317.5	310.4	320.5	322.1	322.9	324.3	325.2	326.6	328.2	320.0	329.9	333.1	335.2	336.€	338.9	348.3	367.3	377.5	394.6	427.5	503.3	639.6
		V CCMF	M/SEC	4.2	666	3 0 4 6	0.05	6.56	90.0	6.66	5 ° 5 ° 5	6 6 6	1.2	•	• 0 -	-0.7	-1.6	-3.1	-6.3	F .5 -	-11.4	-11.0	6 .5 -	-10.2	-8.0	-8.9	-6.1	-8.1	-8.2	2.5-	-10.2	4.6-	2.5	4 ° 6 7 -	-18.6	-20.6	-15.5	-10.0	-14.8	9.0	-6.7	- 3° B	υ·1-	-5.0
1975	<b>-</b>	CUMP	M/SEC	0	3.00	6.66	6066	6.66	606	666	6.66	000	2.5	2.8	3.2	2.5		2.5	5.9	3,3	3.2	P• 3	5.8	7.0	7.6	1.6	0 D	9•6	10.	12.3	3.5	15.7	18.3	24.4	29.1	28.1	23.1	25.0	14.9	24.7	13.1	5.7	-1.2	0 • • •
PRIL	2015 GAT	SPEED	M/SEC	. 4.2	6.66	6.66	666	90.0	6.66	00	0.00	000	6•1	2 • B	3.2	2.3	2.5	3.8	6.9	0.0	11.8	11.0	11.5	12.4	11.8	12.7	12.0	12.7	13.2	15.7	7 0 0 0	£ 98 7	50.0	27.9	34.5	34.9	27.0	26.9	24.1	24.4	14.7	0.0	1.9	•••
2.		810	9	1.000	6066	0.566	7.656	6.656	6.666	000	7.000	5.500	231.3	262.1	277.3	288.1	311.9	325.1	336.3	340.5	344.5	338.4	330.0	325.7	319.5	314.5	312.2	305.6	308.1	308.1	307.0	301.0	2000	258.6	302.5	306.3	303.9	291.9	306.1	291.4	257.0	303.3	39.3	30.6
		DEN PT	90	19.7	6.65	0.00	6.66	6.66	6.66	0.00	6.65	E • 1 -	1.7	0.2	E • • 1	-7.8	-14.1	-8.9	-11.0	-7.3	-0.7	-6-1	-11.4	-13.4	-16.3	-18.3	-21.3	-25.7	-29.5	-33.5	9.66-	-43.6	6.65	6.66	99.0	6.66	6.66	6.65	600	666	6.66	600	6.66	\$ <b>.</b> 6 \$
		TEND	90	24.2	20.3	19.2	19.1	17.5	10.1	14.7	12.0	12.5	12.4	10.8	<b>6.</b> 7	<b>9•3</b>	7.7	Ç. O. O.	3.4	0.0	-1.4	-3.7	6.6	-7.8	-10.4	-13.0	-16.3	£*61-	-43.0	-26.5	1-06-	- Me -	F) = () F) -	6	-47.7	-53,3	-56.3	-61.6	-59.7	5000-	-68.9	-49.3	-59.5	100.0
		PRF S	<b>0</b>	1020.7	100000	975.0	650.0	925°C	0.006	875.0	02000	825.0	800.0	170.0	750.0	725.0	700.0	675.0	650.0	625°C	0.009	575.0	220.0	525.0	500.0	475.0	450.0	425.0	0.004	375.0	350.0	325.0	0 0 0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	•	•	20.0	25.0
		HE I GHT	# 65 F	11.0	183.2	406.6	629.0	85¢.7	1089.5	1327.6	1571.3	1821.6	2074.9	2345+6	2616.5	2859.4	3189.4	3483.2	3795.7	4112.8	4439.9	4777.8	5127.8	5431.5	5869.	6262.7	6672.6	7100.3	7546.2	8018.1	8513.2	9036.1	1 * 6 B B B	10180.6	10617.0	11503.9	12251.7	13092.3	14042.7	15169•3	16515.0	18223.8		25135.5
		CNTCT		•	6.3	R. 5	1 C. E	13.1	15.4	17.7	200	55.5	25.1	27.5	30.2	32,9	75.6	36,3	41.0	0.44	46.5	50.0	53.0	46.0	# 2. A	€ 5.9	66.12	70.0	73.6	77.5	61.5	65.7	2 00	0 = 5	90.0	1 05.0	110.8	117.0	124.0	131.0	139.0	147.0	156.0	165.0
		1145	Z	0.0	9.0	•:	2.2	2.9	3.7	m :	5.3	•	••	7.8	8.0	9.7	10.7	11.6	12.7	13.8	14.8	15.8	16.5	19.1	10.3	20.5	21.7	23.1	24.6	26.1	27.8	29.5	31.5	4.60	32.5	37.9	40.7	43.6	47.0	50.0	55.7	61,1	69.1	90.0

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• BY SPEEC MEANS ELEVATION ANGLE BETWCEN 6 AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME HAVE BEEN INTERFO ATEO •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						2.	APRIL 2015 CMT	1975					165	5 26.	0
TIME	CNTCT	HE I GHT	PRES	4.00	DEW PT	0.1R	SPEED	0 0040	A CCMD	1 104	E POT T	MX R10	ă	RANSE	7 4
<i>z</i>		M T	æ I	90	0 00	90	M/SEC	M/SEC	M/SEC	צ נפ	90 ¥	CM/KG	PC1	3	90
••	5.5	140.0	1001	26.7	19.3	210.0	8.2	•	7.1	301.6	339.6	14.3	0.49	0.0	0
1.0	6.1	155.9	1000	25.7	17.4	6.056	6.66	6.66	6.65	300.6	33. • 3	12.6	60.1		-666
1.6	6.9	278.4	975.0	23.8	16.5	6.666	606	6.66	60.05	300.7	333.4	12.2	63.8		4506
2°8	11.0	605.2	0.056	21.5	14.4	206.3	7.6	3.6	6.7	300.5	324.8	10.9	63.8	1.7	2.0.
3.6	13.5	836.2	925.0	10.4	15.5	£10.8	9.0	6 • <b>4</b>	8.3	300.7	333.0	12.1	78.2	2.0	4.5
4.2	15, 8	1071.7	0.000	17.1	15.3	217.5	11.3	6.4	0.0	300.7	333.6	12.3	89.5	2.5	26.
5.1	18.4	1311.9	875.0	1.00	13,2	230.6	13.2	10.2	3.4	300.8	330.4	11.0	89.6	3.0	25.
0.0	600	1557.6	850.0	14.4	0.0	240.0	13.9	12.7	£ • 3	302.4	326.7	6.0	73.3	3.7	35.
<b>6.</b>	4 • 6	1805.6	825.0	13.4	D •	253.7	13.2	12.7	( ° )	303.0	344.0	9•9	2495	6.3	;
7.0	25.9	2063.4	800.0	12.6	•0	265.5	7.4.	14.9	•	305.3	319.1	<b>4</b> B	42.1	5.0	4 7
8.9	28.7	233149	775.0	10.	£ • 1 •	277.5	6.91	16.9	- 2 . 2	305,6	318.2	**	42.5	5.0	, ,
10.0	31.6	2604.3	750.0	7.0	-5.3	280.5	17.6	17.3	-3.2	307.2	317.4	3.6	35.3	ທ ວ	500
17.7	34.4	2ABC.7	725.0	B• 1	-111-0	273.9	15.2	15.1	-1.0	308.7	315.7	2.3	24.6	7.4	67.
12.2	27.1	3175.9	200.0	7.6	-22.9	261.5	15.9	15.7	2.3	311.0	313.6	0.0	9.3	8.4	• <u>*</u> • •
13.4	40.1	3474.	67€.0	6.2	-14.3	254+3	20.4	15.7	5.5	312.8	318.4	1.8	20.6	۲.٠	10.
14.4	42.9	3782.1	650.0	9.0	-11-7	252.3	21.4	0.0	6 ° 3	313.7	321.1	2.4	30.9	11.0	10.
15.5	D * 00 #	9.5504	6.524	1.7	-13.1	254.1	22.8	21.9	£ • 2	314.7	321.6	2 • 2	32.2	12.4	7 1 •
10.7	4.9.1	4427.1	6.00.3	-1.1	-16.4	20205	23.0	22.0	3.0	315.1	320.7	1.8	56.9	1 ** 1	7
17.9	£2•3	4164.9	575.0	-3.6	4.02-	265.7	20.5	20.5	0.1	315.5	320.1	1.3	25.6	15.4	7.3.
19.1	66.3	5114.4	550.0	6 • 3 -	-19.8	281.6	17.3	17.0	-2.5	316.1	340.7		34.8	16.4	15.
\$0°	58.6	5475.4	525.0	-10.0	-16.7	262.4	1 6 1	18.7		316.7	322.9	2.0	57.8	18, :	7.7
21.7	£2,7	5849.6	2000	-12.9	-20.0	278.1	22.8	22.6	- 3.2	317.4	322.4	1.6	55.4	10.4	7 %
23.0	65.5	6236.6	475.0	-15.4	-42.1	273.9	21.7	21.0	-1.5	318.6	319.7	0 • 2	1 C. U	21.3	
24.5	0.69	6644.7	J.04	-17.8	-50•5	277.0	20.7	20.5	-2.5	320.e	321.2	0.1	4.0	23.0	• a
26.0	72.6	7070.2	425.0	-20*2	-51,5	275.4	20.4	20.3	5 - 1 -	322.7	323.0	1.0	4.2	24. P	£ 3.
27.6	76.5	7516.4	0.004	-23.8	-53.3	280.1	20.3	20.0	-3.5	3 < 4 . 0	324.3	7.0	4.6	26.7	43.
20.5	# 0 a	7394.5	375.0	-27.5	-62+B	277.0	24.7	24.5	0.5	325.1	325.3	0.1	5.0	29.0	1) 0)
30.0	F.A. 5	8476.5	350.3	-31.7	-54.0	514.3	23.8	23.7	-2.0	320.9	326.1	0	5. A	31.3	350
32.7	F. 69 - 9	8495.3	325.0	-36.3	-60.8	2.8C. 4	26.5	26.1	-5.0	320.5	326.7	0.0	5.6	37.0	, 7 t
4 * 4	5 3. 2	354t.6	2.000	0.0.	6.56	2P6.4	28.7	27.5	- P. J	329.0	6.655	6.66	6.556	36.5	r T
36.4	0.4	10134.4	275.0	6.0	000	300.7	21.3	17.0	-12.7	330.2	6.666	6.66	6.006	30.9	ò
38.4	1 62 • 8	13764.7	0 • 0 . 2	6.54-	e • 65	300.4	17.8	15.4	0.6-	332.0	6.656	5.66	6.066	\$0.0	956
4°C4	1 C.P. 3	11444.6	2.25.0	-55.6	9.0°	292.1	17.6	16.3	-6.6	333,3	0.070	6.66	6.656	43.1	4 B.
43,3	113.3	12186.0	220.0	- co-3	6.66	279.6	20.6	20.4	-3.5	337.2	6.646	6.36	6 % 66	<b>₽</b>	•
46.1	120.0	13014.0	175.0	6.69.	6.65	200.0	23.8	23.8	•	351.0	6.666	6.66	6.566	SC . 3	. 7.5
49.6	186.5	13376.1	150.0	-60.0	66	277.8	29.5	29.5	0.4-	366.7	6.666	6.66	6.666	56.8	4,5
24.1	134,0	15111.0	125.0	-61.8	6.66	268.2	50.9	20°B	0.1	383.1	6.666	666	999.9	63.8	• • •
59.1	141.5	16473.6	100.	-67.5	6.66	265.7	20.5	20.4		397.3	6.666	6.66	0000	70.6	9
9.00	1:0.0	16200.6	75.0	-65.5	o • o	296.1	9.1	7.3	13.7	435.6	6.666	6.66	6666	77.2	9
74.3	159.0	20696.7	50.0	-58.3	0.05	292.7	9.7	8.0	£	20001	6.666	5.06	6.666	79.2	4.0
6.66	0 <b>0</b> 0	0.00	25.0	6.66	6.66	0.36	6.66	6.66	6 05 5	6.00	6.636	6.66	6.666	0.666	**
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• EV SPEEC WEANS ELEVATION ANGLE BETAFEN 6 AND 10 DEG • EV TEWE WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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ORIGINAL	OF POOR

•	24	30	•	•565	•666	336.	34 30	340.	3520	355.	357.	35.	359.	:	<b>:</b>	-	-	:		;	2.	\$	•01	19.	2 A.	37.	• 5 •	54.	61.	•99	10.	76.	82.	96.	69	95.	96	96•	97.	96	95.	96•	•666
22.	RANSE	Z.	•			1.0 3	**			2.5		3,0		9°8	4.2	4.5	•••	9.4	•	4.6	•••	4.7		5.1	5.5	6.2	7.1	8.3	6.6	1:1	13.1	15.3	18.6	22.3	26.7	31. 4	36.8	43.0	49.0	54.9	59.0		6 <b>6</b> 6 6 6
166	A						_		_	_	_			_	_		_	_	_	_	_	_		_				_															
	£	PCT	96.0	91.1	96.2	97.6	9.0	79.4	61.9	46.9	42.7	4206		30.0	11.6	1 3.1	12.7	14.8	22.9	36.7	52.9	49.8	55.7	39.6	26.1	21.4	20.7	26.9	22.6	1 7. t	26.5	56.4	0°000	5 666	6.606	5 6 6 6	6.666	6666	6.666	0.366	6000	0.500	666
	MX R 10	GM/KG	17.6	10.	16.4	15.6	13.8	10.7	0.0	6.3	5.8	5. J	5.1	3.3	1.2		1.2	E • 7	1.7	2.3	2.9	2.4	2.5	**	0.0	9•0	••0	0.0	0.3	0.2	0.0	0.3	666	6.66	6.66	. 6.66	666	666	666	0.00	6.06	000	000
	E POT T	90 ¥	345.3	343.0	342.3	341.6	336.3	324.2	323.2	321.4	322.6	322.0	322.1	318.7	313.9	317.0	318.5	319.6	321.3	323.7	325.9	325.9	327.	325.6	325.6	326.1	327.0	329.1	349.2	329.7	331.3	334.0	6.666	0.000	6.666	6.9666	6.666	6 6 6 6 6	6.666	6.666	6666	6.666	6666
	POT 1	9 K	299.4	298.9	2000	300.0	5 6 6 6 6	300.3	301.3	303.7	306.0	306.7	307.4	308.8	310.1	312,7	314.5	315.4	315.9	316.4	317.1	318.4	315.6	320.9	323.0	324.1	325.5	327.4	328.2	329.1	330.6	332.8	334.7	335.8	337.4	340.6	346.2	361.9	377.3	394.5	425.5	505.0	639.1
	A CCMP	M/SEC	•	666	666	10.6	11.2	6.9	6.9	5.2	4.7	6. J	ທ. ຄ	9.5	A. 0.	3.4	1.5	-0-2	100	-0-	9.0	9.0	1.1	••	9.0	••	0.0	- 1.1	1.0	- 1.2	-3.8	-6.0	-7.5	-0-	-10.3	-12.4	-13.1	-1.5	-0-5	-2.4	- 3.1	-3.1	> • 6 6
1975	O COMP	M/SEC	-1.7	600	6.66	-1.3	0.1	•••	1.5	•:1	6.0	0.5	1.5	1.2	0.0	-0-3	-0-2	-0-2	0.1	0.2	2.5	5.2	7.1	10.6	12.6	12.0	15.6	20.2	19.6	10.1	10.4	25.9	29.7	30.7	30.1	32.9	30.1	31.9	21.1	17.3	11.9	4.2	000
APRIL 2015 GMT	SPE ED	M/SEC	5.1	666	000	10.7	11.2	0.0	7.1	9.5	6.7	•••	5.4	5.7	5.0	3.4	E • 1	0.3	0.2	0.2	2.5	5.2	7.2	10.6	12.8	12.6	15.8	20.2	19.9	18.2	0.61	27.1	30.6	32,1	31.8	35+2	32.8	32.0	21.1	17.5	12.3	5.3	0.20
2	810	9	160.0	6.656	6.656	173.1	183.5	166.6	191.8	155.3	186.0	186.6	194.8	192.2	1 64.7	175.3	173.1	41.6	332.9	288.4	256.5	263.7	261.0	264.4	267.5	265.6	265.9	273.1	274.4	273.7	201.1	267.1	264.3	266.5	286.8	290.6	293.6	272.7	271.3	276.0	284.5	306.2	o•666
	DEW PT	90	22.9	22.0	21.1	20.1	17.5	13.3	8,5	••	3.1	1.5	0.3	-5.8	-16.8	-17.8	-19.2	1.61-	-16.3	-13.1	-11.0	-13.8	-14.0	-21.2	-27.6	-32,3	-35.4	-35.2	••0••	-40.2	-46.1	-42.4	666	6.66	60.63	6.66	<b>3.66</b>	666	66.0	6.66	60.66	99.9	666
	TEMP	0 90	25.4	23.4	21.7	20.4	10.4	16.9	15.8	16.0	15.7	13.9	12.0	10.9	9.6	1.6	7.8	5.6	2.8	-0.0	-2.8	-8.0	-7.6	-10.0	-12.2	-15.2	-18.3	-21.2	-25.2	-56-4	-33.4	-37.2	-41.0	-4703	-65.0	-58.5	-62.8	-62.8	-65.0	0.69-	-10.3	-50.0	- 50.0
	PRES .	# ©	1016.4	1000.0	675.0	620.0	925.0	0.006	875.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0009	575.0	550.0	525.0	500.0	475.0	450.0	425.0	400.0	375.0	350.0	325.0	300.0	275.0	250.0	225.0	2000	175.0	150.0	125.0	10000	75.0	20.0	25.0
	MEIGHT	E E	1.0	161.6	383.1	605.0	839.7	1074.8	1314.6	1561.3	1815.0	2075.4	2342.4	2616.5	2898.2	3166.9	3489.2	1759.0	4117.8	4446.5	4785.8	5137.1	5501.1	5879.1	6273.6	6684.5	7114.1	7563.8	9036.7	e533.1	9056.0	9615.3	10211.1	10849.3	11537.7	12288.3	13118.3	14008.8	15192.7	16538.5	18244.5	20721.3	25145.7
	CNTCT		•	<b>6.4</b>	<b>B</b> •8	11.1	13.5	15.8	16.4	2C • 8	2 3 . 4	25.9	29.6	31.4	34.2	36.9	35.9	42.6	45.B	48.9	51.9	55.1	€0,3	61.9	65.4	69.3	72.5	76.5	80.5	64.6	60.7	₽3. ♣	58.5	103.2	166.9	114.5	121.0	127.8	135.3	142.5	150.7	159, 3	16E.0
	1106	Z	0.0	0.5	1.2	1.9	2.5	3,3	4.2	5.0	5.0	<b>6</b> •9	7.4	0.7	9.7	10.7	11.7	12.8	14.0	15.1	16.3	17.5	18.6	20.0	21.4	25.5	24.4	26.0	27.5	29.1	30.0	35.8	94.9	37.0	39.4	41.9	***	0.04	51.9	\$6.0	62.3	6.69	91.5

STATION NO. 232 BOOTHVILLE. LA

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• BY SPEEC MEANS ELEVATION ANGLE BETWEFN 6 AND 10 DEG • EV TEWF WEANS TEMPERATURE OR TIME MAVE BEEN INTERFCLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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0.0	9.4	100.0	1005.2	25.8	19.5	220.0	•	3.0	3.5	30405	34.34.2	16.4	6
0.0	9.0	1.66.3	10000	28.0	18.3	207.	12.0	5.5	10.6	303.6	339.7	1304	80 en
0.8	£•6	371.1	675.0	26.7	16.8	208.4	10.8	5.2		303.6	337.6	12.5	54.7
1.6	9.1	€00 <b>•1</b>	950.0	24.6	15.7	212.5	1001	5.4		303.8	336.2	12.0	57.8
Z. A	11.0	E33.6	625.0	22.9	14.2	206.1	10.9	8.4	8.5	304.2	234.4	11.1	58.1
3.2	13,3	1072.1	0.006	20.5	13.5	207.0	10.1	•••	0.5	304.2	333.8	10.9	63.9
••	15.4	1315.2	675.0	16.7	12.2	213.1	11.3	6.2	9.5	304.6	332.9	10.3	65.8
.,	17.0	1543.6	650.0	16.2	11.2	217.0	11.0	9.9	e • 9	30**5	331.6	6.6	71.9
5.6	20.0	1917.2	825.0	14.6	8.2	231.4	13.4	10.5	B. 4	305.1	329.2	6.3	0.50
6.2	22.1	2077.8	0.009	13.6	5.8	240.4	14.4	12.6	7.1	306.6	327.0	7.3	55.5
7.0	24.5	2345.6	775.0	13.2	3.7	243.4	14.7	13.2	<b>9 • 9</b>	308.8	327.04	6.5	52.A
7.8	2¢ • @	2620.1	750.0	10.3	P. 7	2 • 6 • 1	15.2	14.1	5.7	308.6	325+3	5.8	55.5
æ.	55.4	2902+3	725.0	8.5	- 3. B	255.3	13.A	13.4	3.5	310.7	322.6	0.4	36.3
<b>6</b>	21.9	3193.1	10000	8.6	2.6-	250.6	12.0	11.3	•	312.4	320.7	2.7	27.2
10.6	9 * 0	349462	675.0	E • 7	-10.2	243,3	12.1	10.9	9 <b>•</b> 9	315.7	323.8	2.¢	25.0
1.6	3.4.1	3804.8	650.0	6.2	-11.3	245.0	12.4	11.2	5.2	310.3	324.1	2.5	27.2
12.7	36.9	4124.5	625.0	3.2	-12.3	251.0	13.1	12.4	F • 4	316.3	323.8	2.4	31.0
13.6	45.4	445445	0.009	1.1	-10.4	256.7	14.2	13.9	3.3	317.8	325.8	2.9	41.9
14.7	45.3	4795.4	575.0	-2.1	-12.5	263.5	14.8	14.7	1.7	317.8	325.5	2.5	4 * 27 4
15.7	F	5147.1	550.0	-4.7	-14.0	266.1	14.5	14.5	1.0	316.7	326.2	2.4	48.2
16.8	1.15	921006	525.0	-7.8	-11.4	263.4	16.4	16.3	1.9	319.4	328.9	3.1	75.3
14.1		59868	9c 0 • 0	-10.0	-15.3	263.4	19.5	19.4	2 • 2	321.1	328.5	2.3	65.0
10.3	57.3	5281.8	475.0	-13.1	-25.3	25 8.5	20.6	20.3	••	321.8	325.2	0.1	35.2
0.0	60.6	66 40.7	450.0	-16.9	-33,9	264.0	15.8	19.7	2 • 1	322.0	323.7	0.5	21.3
21.		7117.8	•52·0	-19.2	-37.9	569.0	5007	50.5	0.2	324.3	325.5	0•3	17.5
23.2	67.3	7566.9	0.004	-21.9	£ 36 -	767.1	20.0	20.0	•	320.5	327.5	0 • 3	17.7
23.07	1.0	9037.9	375.0	-25.8	-43.0	266.5	21.1	21.0	0.5	327.3	328.2	0.2	16.0
26.4	74.3	5 - 2 - 3	350.	-25.5	-45.7	267.7	24.7	24.6	1.0	329.4	330.0	0.2	18.2
8	0.5	40 5 4 • 4	325.0	-32.6	F 4 4 4 5	472.7	56.9	56.9	.1.3	331.7	332 • 3	0•1	18.5
0	63.0	9615.0	330.0	- 3F.0	-53.0	216.2	26.3	26.0	-3.7	3 31. 7	332.0	0.1	10.9
۰ ، - ،	e7. J	10212.0	275.0	-42.1	o • 6 o	2 4 7 . 3	28.0	26.7	-8.3	334.3	3.700	5 • 66	6 *5 6 <b>6</b>
3 4 6	2.25	10849.9	250.0	-47.2	000	205.4	34.5	32.5	-11:4	335.9	6.656	6 * 6 6	6.356
95.9	0	11 = 30 3	225.0	-55.B	666	290.3	39.7	37.2	-13.A	337.6	6.656	6 * 6 6	6.566
	102.	12255.3	200.0	-57.4	0.00	254.3	33.0	30.0	-13.6	341.9	6.666	6.66	6.566
	10F.5	13130.3	175.0	-62.3	65.6	290.3	34.2	32.1	-11.9	347.1	6.666	6 6 6 6	6.666
**	77.0	0 * C & C & C	150.0	-61.9	5 66	269.3	39.6	19.5	0.7	363,5	6 * 6 6 6	6.66	6 * 5 66
7.84	122.3	15.214.9	125.0	-61.1	o •65	2 6 0 * 5	74.4	24.0	4.2	344.3	6.666	6.66	6666
15.9	0	16567.2	1000	1-69-	666	256.7	25.5	24.8	F. 9	402.0	6.666	66.6	666
0.00	140.3	16347.2	75.0	-66.0	6.66	291.7	10.7	6.0	0.4-	434.6	6.666	6.66	0.000
65.4	150.7	20810.2	50.0	-59.0	5 * 65	315.9	<b>6.6</b>	3.1	-3.7	504.5	6.666	6.66	6.666
77.1	162.3	25364.1	25.0	-45.8	69.0	339.7	3.8	1.3	-3.5	653.0	6.566	6.66	8000
•	**************************************	TO NE ALC	4 40 44 44	F 30 9 10 41	4 4 4 9 4	•							

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CN NO.	
STATICN NO	JAC

• LY SFEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEMP WEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

•	A 2 D G		<u>:</u>	357.	357.	<u>:</u>	;		•	- 2	1 3.	•	÷.	15.	17.	17.	17.	•	61	25.	ž 1 •	22.	. 4	, C.	ž P.	12.	\$7.	*1.	• 0	50.	57.	63.	.50	.3.	76.	79.	82.	920	H2.	82.	A 3.	9 S•
•		•	•	6.9	n ••	6	•	6.		-	•		0.9	6.3	7.7	9.6	4.6	2 0 1	10.7	11.2	11.7	•	13.1		رب د	15.5	6.5	2 • 5	6 .	9.	23. 7	٠,		5.5	0	. 5	6	9.09	66.3	£ .	75.4	4.0
165	PANGE	•	3	٥	_	_		•	-1	•	•		•	•	_	•	ŭ	1	01	-	=	13	1	7	-	-	~	18	51	2	Z,	2	ñ	E)	•	4	Š	ĕ	ŏ	7.	7.5	2
ĭ	H D	72.0	74.3	76.4	83.4	72.3	65.0	59.9	5.9.	400	56.2	9	25.9	22.0	22.1	26.6	24.7	26.7	26.8	26.9	54.5	55.0	63.1	73.8	37.2	36.9	44.6	32.3	6.7	36.8	0 ° 1 °	0.566	6.666	6.566	6.666	6.666	6.566	6.666	6.000	0.00	6666	6006
	MX RTO GM/KG	15.9	15.4	14.2	13.6	11.3	0.00	9.0	P •	4.4	•	•	2.9	2°	2.5	2•¢	2.3	2.1	1.9	1.6	2.7	2.2	2.1	1.9	0.0	0.1	9.0	••	1.0	0.2	0.2	600	60.6	6.66	6066	666	666	666	000	666	666	o • 6 6
	E Put t	342.6	341.5	338.2	336.8	331.1	329.8	327.6	327.3	325.1	325.6	320.7	318.3	320.2	321.9	323.0	323.0	343.0	323.6	323.4	327.5	326.4	326.3	326.5	325.4	326.6	325.7	326.8	328.1	330.8	334.2	6.656	6.656	6.666	6.655	6.666	6066	6.656	0.044	0.000	6.666	6.866
	PCT +	300.7	300.7	300.5	300.2	3c0.e	302.8	303.4	304.5	304.4	306.1	201	5 0 0 0 F	312.3	314.2	314.9	315.7	316.4	317.7	318,2	319.0	319.3	319.7	320.3	322.5	324.0	324.5	325.5	327.9	329.9	333.3	335.0	336.6	338.2	334.7	343,7	362.9	382.6	394.4	427.7	505.0	632.2
	V CCMP	6.7	6.9	11.2	11.2	12.2	12.5	12.3	10.0	• •	9.0	B • 01	1501	11.5	11.3	12.7	11.5	0.0	5.4	0 0	9.9	7.1	6.3	4.5	••	3.5	3.2	2.7	9.0	-3.4	-0.5	-7.3	.4.5	-2.6	-4.2	-1201	2.6	4.7	1.0	0.5	0.0	-5-3
1975	U COMP	-3.2	-1.6	-0.7	0.3	3.2	9.0	:	•	S .	6 ° F	0 1	7.		2.5	9.4	F • #	5.7	5.0	4.7	•	6.7	7.3	9.3	14.2	18.4	£ i.4	21.3	20.3	25.6	31.6	34.3	38.0	37.0	36.6	42.2	34.0	17.4	14.3	1001	7.0	-0-3
APRIL 2015 GHT	SPEED M/SEC	9.3	0.0	11.2	11.2	12.6	13.3	13.1	100	10.2	***	D • 1 1	12.9	12.4	12.5	. 3.5	12.3	0.6	7.4	0.9	0.6	4.0	9.7	10.3	14.0	18.7	21.0	2104	20.3	25.8	32.7	35.0	38.3	37.1	36.8	43.9	34.1	16.0	14.4	1001	7.1	5° J
*	910	160.0	169.6	176.2	161.5	104.0	200+3	199.5	205.4	2000	201.9	40.00 ·	199.5	202.5	204.7	2000	2000	215.6	222.6	223.8	222.1	223,3	229.1	244.2	251.8	259,3	261.5	262.7	268.4	278.1	285.1	2e1.9	276.8	273.9	276.5	286.0	265.6	254.8	262.7	268.4	264.7	9 • M
	DEW PT DG C	21.2	20.5	18.8	17.9	14.4	12.1	0.0	S .	0.0	·	•	0	0.	-10.	-10.1	-12.0	-14.0	-15.8	-18.2	-12,3	-15.2	-16.7	- 18.1	-27.8	-29.9	-32.1	-38.8	-55.2	-43.5	-45.5	7.65	666	6.05	6.65	000	6.65	6005	66	600	5.65	6.66
	TENP DG C	26.7	25.4	23.2	20.9	19.6	19.3	17.8	16.4	74.0	1301	7 .	11.5	*:-	10.3	7.9	5.7	3,3	1.2	-1.0	5.4.	-7.8	-11.1	-14.4	-16.6	-19.5	-23.5	-27.2	-30.3	-33.9	-36.9	-41.0	-46.8	-52.4	-58.8	-64.4	-62.2	-62.0	-65.0	-69.3	-58.8	-63-1
	PAES	1015.7	1000	975.0	950.0	925.0	900	875.0	850.0	825.0	000	0.00	150.0	725.0	100.0	675.0	650.0	625.0	603.0	575.0	550.0	525.0	200.0	475.0	450.0	425.0	0.004	375.0	350.0	325.0	300.0	275.0	.50.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	FEIGHT GF#	8.0	142.9	365.6	592.1	622.9	1026.1	1301-2	1549.0	1802.A	20c1.6	63698	2002	-885.7	3178.4	3479,5	3789.6	410F.B	4438.7	4775.1	5131+3	54c5.7	567 3.1	6264.8	6672.9	7100.1	7547.3	8015.7	8535.6	9032.6	95899	10186.7	10825.6	11515.6	12265.6	13054.0	14038.7	15170.7	16526.8	18241.3	20713.8	25148.7
	CNTCT	3.4	4.7	6.5	ب ف ف	10.5	12.5	14.7	16.6	* O *	61.5	• • • •	6,12	27.9	10°	33, 3	35.5	39.0	4C.6	43.4	46.3	4.54	52, 3	£5.3	56.6	65.0	£5.6	65.2	72.8	77.0	61.0	95.5	* °05	5.5.5	101.0	107.3	114.3	122.0	130.8	140.5	151.0	162.5
	TIME	••	••	1.3	2.1	2.9	4.5	7.7	- ·	0.0		D (	0.0	13.0	11.1	12.2	13.3	14.5	15.6	16.7	16.0	19.2	20.6	21.9	2 ] • 3	24.7	20.1	27.7	29.3	11.3	33.1	35.2	37.5	34.8	45.4	45.2	48.5	52.7	57.3	63.6	72.0	9

图 100 A TR. 414

STATION NO. 240 LAKE CMARLES. LA

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200	EME JEANS TEMPERATURE OR TIME PAVE BEEN INTERPOLATED	EG.
	BEEN 1	AN 6 D
	P AVE	ESS TH
200	A TIME	NCLE L
	TURE O	TICh A
	EMPERA	ELEVA
	VEANS 1	SPEEC MEANS ELEVATION ANCLE LESS THAN 6 DEG
	3 8 1	SFEE

						ST.S.	STATION NO. SHREVEPORT.	248 . LA							
						<b>5</b>	APRIL 2103 GMT	1975					160	18•	0
TIME	CNTCT	REIGHT GFR	9 A E S	TEMP DG C	DEW PT	0 18 00	SPEED M/SEC	U COMP M/SEC	V CCMD	P04 P04 X	E POT T DG K	MX RTO GM/KG	P P	PANSE	A 20
<b>,</b> • 0	4	79.0	1003.7	30.0	24.5	150.0	6.7	1.2	<b>6.</b> 6	305.5	358.1	19.6	72.3	0	Ö
.0	* • •	112.1	000	29.9	19.7	205.7	10.3	4.5	9•3	305.1	345.1	14.8	55.0	. °.3	;
0.7	6 • 6	337.8	975.0	27.3	17.2	202.7	11.7	4.5	10.4	304.4	339.1	12.8	54.0	0.5	12.
9 .	E. 7	567.2	950.0	25.0	6.51	W 987	12.6	9 .	12.4	304.2	337.0	12.1	50.0	1 .	13
* * *	12.6	1036	9556	8 . 2 . 2	15.2	1 5 5 5	10.2	• 6	7 - 1 - 2	304.3	336.5	11.9	62.2		
3.0	₽.	232	875.0	16.1	10.0	166.5	12.3	• •	12.2	304.1	335.4	11.5	76.4	, v , v	
4.7	16.7	1530.4	0.058	10.0	12.6	157.8	13.6		12.9	304.4	334.1	10.9	80.3	. e.	
5. 7	18.9	1783.8	825.0	13.9	11.6	6.907	14.5	¢.5	13.3	304.6	333+3	16.5	86.1	;	12.
6.4	21.3	2043.1	800°0	12.2	10.5	210.4	16.2	8.5	14.0	305.5	233.3	10.1	8.4.3	5 <b>.</b> 0	
	23.4	236993	775.0	E 0 1	7 ·	250.7	16.0	10.5	12.2	306.1	330.5	<b>6</b>	4 .0	0	,
	0 0	400000	7.500	10.1		233.6		2.0	D 6	305	321.08	* F	4 F		, v
11.1	30.5	2157.4	703.0	· • •	6.67-	214.5	12.0	9 9	• •	313.5	313.43	0.1	17.4		
12.3	33+3	3459.1	675.0	10.0	-10.9	216.3	13.0	7.7	10.5	317.1	324.9	2.5	21.7	4	,
13.5	35.5	3771.8	650.0	7.9	-10.9	221.7	12.8	8.5	9.6	318.1	326.1	2.6	25.2	E • 3	36.
1.0	38+2	4093.0	625.0	4.7	9.91-	226.5	12.9	• · 6	o •	318.0	324.3	2.0	23.2	1104	31.
16.3	₽ ° 0 ₹	4424.1	0.000	2.2	-17.5	241.0	12.4	10.8	0	316.8	324.0	1.6	21.6	12.4	33.
5.71	7 ° 7 °	47.5.0	575.6	-1.5	18.4	250.5	11.9	11.2	•	318.8	32.308	1.6	25.F	13.1	36.
200		01110	0.000	• •	-20-1	2551.7	12.4	11.0	ф <b>6</b>	20 0	323.4	* -	2.6.5	ir r	<u>.</u>
21.7	£2.5	5656.1	500.0	-11.7	-25.5	251.5	13.0	12.3	•	9.64	322.0		30.7	1.5	,
23.2	£ . 3	6249.2	475.0	-15.3	1.04-	255.1	15.1	3 4 . 6	0 ° E	319.1	321.3	0.7	26.7	16.7	,,,
24.8	£ 6. 1	6654.5	450.0	-17.5	-34.9	257.2	18.2	17.7	•	321.2	322.8	••0	20.2	18.7	<b>*</b> £ •
26.4	62.7	7CA1.0	425.0	-20.3	-37.4	256.0	21.3	20.6	5.2	322.9	324.2	••	20.0	19.7	<b>6</b>
0.00	70.1	7527.2	0 0 0 0 0	123.4	041	74.0	21.4	20.0	•	324.5	325.6	m r	10.4	21.5	52.
31.7	74.0	9.51.6	0.00	E *0E -		263.7	23.9	23.8		327.8	324.6		0.0	26.1	,
33.7	76.2	9013.B	325.0	-34.7	6.64-	261.9	24.5	24.4	3.5	328.7	349.2		19.4	26.7	٠ ٧
35.5	82.6	9567.3	30000	-39.6	0.45-	264.7	6.45	24.8	2.3	329.5	329.8	0.1	19.7	31.4	52.
37.7	6,2	10158.2	275.0	7.07	0.00	268.0	31.4	31.4	::	333,3	0.000	666	6 6 6 6	34.5	54.
39.0	92.3	10755.3	50	-47.8	0.00	268.2	37.6	37.5	1 • 2	335.0	6.666	000	6665	34. 2	67.
4 2 .		11681.7	225.0	4 · F 3 ·	6.05	271.1	\$ 0 ° S	60.0	6.0-	336.7	0.707	6.66	0.000	44.6	70.
	110.0	1262941	2000	0.00	7 1 C	1 4 4 6 B		5 · · · · · · · · · · · · · · · · · · ·	n	336.3	0 ° 0 0 0	6 ° 6 ° 6	9.000	51.9	, .
F 0	2000	13967.7	0.00	40.00	3 6 7 6	26.00		23.5		1,445	0000	0.00	) · 000	900	, ,
55.0	185.0	15127.7	125.0	-62.2	6.66	270.4	29.2	29.2	-0-2	362.3	6.666	0.00	666	7	0
60.0	1 33. 5	16492.9	ö	-66.7	6.66	262.9	21.5	21.4	2.7	398.9	6.666	0 0	6.566	80.8	90
66.7			75.0	-10.8	6.66	250.4	15.6	15.1	3.7	424.5	6.566	666	6.666	85.2	0.0
٠	•	•	0.0	6.8.5	6 * 6 6	335.5	6.0	2.9	F • 9 -	505.8	6.066	6.66	6666	89. 7	81.
69.3	1e0.3	25166.2	25.0	9 . 5 . 9	6 * 66	354.4	5.7	9.0	-5.7	642.0	6.666	0.66	3°00	000	83,

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• EY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EY TEWE WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED WEANS ELEVATION ANGLE LESS THAN 6 DEG

	0	200	ė	-666	•566	9966	352.	355.	356.	358.	• •		,	:	'n	;	5.		•	11:	13.		18.	23.	20.	•	9 4	<b>6</b> 8	54.	58•	620	650	9.49	72.	7.	78.	75.	19.	40	90	91.
	17.	PANGE	0	5 *666						* •		1 0		7.	9.0	<b>9</b>	9.3	4.4	<b>5</b>	10.4	10.7	13.1	11.5	12.0	12.6	1 30 7		18.5	20.6	22.6	25.6	29.1	33, 3	37.7	43.1	49.7	55.5	61.5	65.	07.4	65.5
	1 50		•			-		•	φ,	۰,	n 6	• •			. m	•	٠.	s						<b>ع</b> ن		• •	0 6							۰	0.	•			?	•	
		£ 2	9	•	10.1	80.3	87.4	70.1	9.0			10.0	1 9	16.2	16.3	17.	34.	*1.	46.2	52.7	46.3	31.5	33.5	20.5	27.7	***	120.7	600	66.0	47.3	6665	0000	600	6.656	6666	6 6 6 6	6000	999.	7°000	8	0.00
		MX RTO GM/KG	1601	15.3	10.8	15.3	14.7	11.2	4.8	, c	0 0	0.5	•	2.5	201	2.1	3.8	0 °	3.6	3, 3	2.4	*:	1.2	0.7	7.0	•	7 4 5	0.7	0.5	0 3	666	6.66	600	000	6.65	606	9.66	666	0.00	6.66	000
		E POT T DG K	36.8.0	343.9	342.2	343.6	341.8	333.2	320.0	320.	3116	12.5	37.2	322.1	323.7	324.8	331.3	331.7	330.8	329.9	327.3	324.9	325.5	325.5	327.0	327.7	327.00	333.6	334.3	335.0	6.666	6.656	6666	60.66	6.063	6.000	6.055	6.656	0.000	0000	6.656
		P01 1	30406	303.0	302.€	302.8	302.5	303.0	304.4	00000	F-0-5	332	31308	315.1	316.9	318.1	319.5	319.7	319.7	319.6	319.6	320.4	321.4	323.1	324.5	7 502 6	326.0	331.2	332.4	334.0	335.9	338.4	339.4	340+3	342.6	355.2	375.1	392.5	429.3	2.96.	637.3
		V CCMP M/SEC	12.2	0.00	5 .5 5	666	14.9	50 ° 00	16.5			0.01		13.4	10.4	7.4	5. 3	3.9	9.4	••	4.2	3.2	1.9	0.2	9:	n (	9 6	-0-1	-2.8	-0-	9•0	••	- 1. 4	-1.7	-3.7	-5.0	0.1	•	o o	4.	-4.0
255 TEK	1975	U COMP	-2.2	0.00	666	0.00	0.6		9.0	•	***	200	2.4	•	7.	2.5	F.4	C•0	<b>6.</b> 2	0.0	1.9	9.0	10.6	14.7	17.9	17.6	2003	26.0	27.3	28.0	27.9	32.9	35.4	32.5	36.0	25.9	25.4	20.	6		•
STATION NO. VICTORÍA.	APRIL 2015 GMT	SPEED M/SEC	12.4	0.00	6006	000	15.0	15.6	10.5	7		1 1 1 1	9 4 4	13,5	10.5	7.9	6,8	7.2	7.7	7.6	1:	8.6	11.0	K • 1	17.9	9 6 6	0000	26.0	27.5	29.0	28.0	32.0	35.4	32,5	36.2	26.4	25.4	20.0	\$ °	9.0	6.1
STS	8	D 18	170.0	6.566	6.566	6.666	182.3	185.0	182.2	10600		10.51	189.4	1.66.0	187.8	158.6	219.3	237.3	233.2	232.1	235.7	247.9	260.0	269.0	265.0	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	254.6	271.5	275.9	270.6	268.8	265.	272.2	272.9	275.8	201.0	268.3	259.0	245.5	22.6	49.7
		06 # PT	21.0	20.4	19.5	10.6	\$ <b>.</b>	13.6	(G	* · · ·	200		0	-111-2	-12.1	-12.9	6.5-	-6.1	-7.6	-0.5	-13.9	-20.9	-22.7	-29.3	-20.5	7.07.	9	-33.1	-36+3	-43.6	666	5.66	6.66	0.00	6000	6.65	6.66	000	0.66	6.65	0.00
		TEMP DG C	30.0	27.8	25.3	23.2	20.1	19.3	8.8	10/1		4.0	15.5	0.41	12.6	10.9	8.9	0 *1	2.7	1001	0.4-	-6.8	9.6-	-12.0	-15.0	1 2 2 4 5	-2007	-27.8	-32.1	-36.4	-41.0	-45.6	-51.6	-58.4	1 • 59 -	-66.7	2.99-	-70.0	5041	-61.7	-11-3
		PRES	1008-4	000	675.0	950.0	925.0	0.006	875.0	0000	0.000	775.0	750.0	725.0	70000	675.0	650.0	625.0	6.00.0	575.0	550.0	525.0	2000	475.0	450.0	2000	175.0	350.0	325.0	300.0	275.0	250.0	225.0	2000	175.0	150.0	125.0	1000			25eU
		HE I GHT GFM	34.0	107.7	231.9	560.1	192.13	1025. B	1272.3	1376.	2048.7	2300.5	2587.9	2874.0	3169.0	3.72,0	3786.7	4105.6	444201	4764.7	5137.9	5503.1	5882.0	6276.6	6689.0	7.117	9030°	E. 38.5	9046.6	9626.7	10223.7	10865.5	11558.7	12310.9	13137.8	14068.2	15177.0	16519.5	13239.6	2371600	2515168
		CNTCT	4.2	6.4	6.5	6.5	10.5	12.6	D • 1	D • 0	21.2	0	1 C	28.2	30.7	23,2	35.7	38.2	40.9	43.6	\$6.5	4 G 5	52.3	4 (	£6.5		0 0	72.4	76.5	&C. 6	65.0	90.	9.0	£ 6.5	105.5	112.3	119.3	28.	137.5	147.5	158.5
		7 1 ME	0.0	0.2	0.0	1.7	2.3	2.0		•		7.5	9.1		10.0	10.9	11.9	13.0		15 2	10.4	17.6	19.0	20°	21.0	29.5	26.3	27.9	29.6	31.	33.2	35, 3	37.5	30.0	42.5	* 2 · 4	49.3	8968	0 0 0	c '	78. 3

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CATCT METCHT PRES 1 TEUP CRY PT 010 SOLD U COMP V.CCM PLAT 1 ENDT 1 MAY PART PRES 1 TEUP CRY PT 1 DIR SOLD U COMP V.CCM PLAT PRES 1 TEUP CRY PT 1 DIR SOLD U COMP V.CCM PLAT PRES 1 MAY PART PROP PART PROP PART PRO PART														
He   He   He   He   He   He   He   He							AP41L 2015 G	161					=	7
1900   1903   1901   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900		MEIGHT	PRES	16.4P	06 F	018 06	SPEED M/SEC	U COMP	V CCMP N/SEC			MX A'.	H D	ď
999 9 1900 9 999 9 999 9 999 9 999 9 999 9 999 9 9		66	963.4	30.1		0.061	7.5	1.3	7.	7	347.2	14.1	Ų	
90.0 975.0 975.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 9		6.65	100001	6.66	6.66	7.66	6.66	***	6.66	9.00	6.666	6 *66	6.566	6
STATE   STAT		0.00	675.0	6.06	6.65	5.56	0.00	000	6.36	6.05	0.555	6.66	5.565	55
Control   Cont		523.9	0.055	27.5	15.6	161.0	<b>6</b> 6	0 · 5	6.4	30 6. 7	339.3	11.9	F) • E •	
127.1. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0. 10.0.		753.0	0.326	• • • •	B • • •	0.69		9.7	9 • 1 1	305.8	335.4	10.0	51.4	
		, d	476.0	) v	10.01	200.7		V 0 5	0.01	0000	6.000		M	
1970-17 1025   102.0   10.0   12.7   213.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0		4 5 1.	850.0	0 0	12.9	202		0 0	2001	4000	335.6		76.8	
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1930.9   C755.0   7.9   -0.2   211.7   17.1   13.5   10.6   215.2   331.8   5.6   56.7     1930.9   C756.0   5.6   -1.6   225.5   19.8   14.1   13.5   316.2   334.3   5.6   56.7     1930.9   C756.0   5.6   -1.6   225.5   19.8   14.1   13.5   316.2   334.3   5.6   35.1     1930.9   C756.0   2.6   -1.5   223.6   20.0   14.1   13.5   316.2   334.3   2.5   39.1     1930.9   C756.0   -2.1   -1.5   223.6   20.0   14.2   13.5   316.2   334.3   2.5   39.1     2526.0   -6.1   -1.5   223.7   23.7   23.7   12.4   317.7   322.8   2.6   35.1     2526.0   -6.1   -1.5   224.2   224.2   22.3   20.4   317.7   322.8   11.6   33.1     2526.0   -7.2   -1.5   224.2   22.3   22.4   317.7   322.8   11.6   33.1     2526.0   -7.2   -1.5   224.2   22.3   22.4   317.7   322.8   11.6   33.1     2526.0   -7.2   -1.5   224.2   22.3   22.4   317.7   322.8   32.4     2526.0   -7.2   -1.5   224.2   22.3   22.4   32.4   32.4   32.4   32.4     2526.0   -7.2   -1.5   224.2   22.4   22.5   32.4   32.4   32.4   32.4     2526.0   -7.2   -1.5   224.2   22.4   22.5   32.4   32.4   32.4   32.4     2526.0   -7.2   -1.5   224.2   22.4   22.5   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   224.2   22.4   22.5   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   22.4   22.4   22.5   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   22.4   22.4   22.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   22.4   22.4   22.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   -2.2   22.4   22.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   22.4   22.4   22.4   32.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   -2.2   22.4   22.4   32.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   -2.2   -2.4   32.4   32.4   32.4   32.4   32.4   32.4     2526.0   -2.2   -2.2   -2.4   -2.4   22.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4   32.4		3150.4	7000	10.0	•	2.00.5	15.1		6.3	314.3	331.0	5.6	51.2	
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0.000		3741.4	0.060	5.5	-1.0	225.5	19.3	13.7	13.5	315.8	331.5	5.3	000	
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997515 55510 -6.1 -15.8 22.0		4723.2	575.0	-2.7	-15.1	223.5	20.6	14.2	14.9	317.1	353.6	2.0	37.6	_
SACTION SCORE			550.0	1.4.	-15.8	226,7	20.7	15.1	14.2	317.0	323.4	2.0	45.9	_
STITUTE OF THE PROPERTY OF THE		5441.	3 * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 . 6 .	0	23.5	2112	1.4	12.5	317.5	321.1	8.	6.9	_
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10   10   10   10   10   10   10   10			0.054	- 20.3	-65.0	2000	24.6	22.5	0.01	322.8	322.9	0	0.1	
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1210.2 & 200.0		3734.	250.0	9	6.65	253.0	45.4	40.4	11.9	333.8	0 0 0 0	0.50	0000	•
STOCK			225.0	-54.3	6.65	26 C. A	4.3.4	42.8	6.0	335.3	6.656	0.00	6.666	•
12004.9 175.0 -65.5 99.9 266.4 55.9 55.8 3.5 341.8 999.9 999.9 1322.0 155.0 -62.8 99.9 265.7 38.7 38.7 35.5 95.8 99.9 999.9 999.9 13523.0 155.0 -62.0 95.9 265.7 38.7 38.7 35.5 95.8 99.9 999.9 999.9 15523.5 156.0 -66.7 99.9 264.0 256.4 11.8 11.7 16 433.2 999.9 999.9 999.9 13171.5 75.0 -66.7 99.9 262.4 11.8 11.7 16 433.2 999.9 999.9 999.9 13171.5 75.0 -66.7 99.9 262.4 11.8 11.7 16 433.2 999.9 999.9 999.9 25136.5 25.0 -50.4 99.9 266.3 4.7 4.7 0.1 50.4.3 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 9		ů	2002	-60.1	6.63	257.0	56.2	54.8	1.2.7	337.6	664.66	666	6.666	•
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104.26.0 103.C -62.7 69.9 249.0 25.4 23.7 9.1 406.5 99.9 99.9 696.9 13171.5 75.0 -66.7 90.9 262.4 11.8 11.7 1.6 433.2 999.9 99.9 99.9 260.9 20676.3 50.0 -59.1 99.9 263.4 4.7 4.7 0.1 504.3 999.9 99.9 99.9 260.9 25136.5 25.0 -59.4 99.9 263.4 4.7 4.7 0.1 504.3 999.9 99.9 99.9 99.9 99.9 99.9 99.9		15953.	125.0	-62.0	0.00	260.0	20.5	26.1	••	362.8	3.700	6.65	636.6	•
1317155 75.0 -66.7 99.9 262.4 11.8 11.7 1.6 433.2 999.9 99.9 995.9 265.9 266.1 30.1 30.1 30.1 30.1 99.9 995.9 265.9 266.1 4.7 4.7 0.1 50.1 30.0 99.9 99.9 99.9 265.9 263.3 263.0 -50.4 640.1 999.9 99.9 99.9 99.9 99.9 99.9 99.9			100.0	-62.7	0.65	249.0	25.4	23.7	0.1	406.5	0.700	666	5.555	
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AND SELECATION ANGLE BETNEEN 6 AND 10 DEG  WEANS TEMPERATURE OF TIME PAVE BEEN INTERFOLATEC  ORIGINAL PAGE IS  NEANS TEMPERATURE OF TIME PAVE BEEN INTERFOLATEC  ORIGINAL PAGE LESS THAN 6 DEG		0676.	Ç	-69.1	7.00	268.3	4.7	4.7	1.0	504.3	6.656	5 *66	6666	_
MEANS ELEVATION ANGLE BLINEEN 6 AND 10 DEG Means temperature or timl pave been interfolated C means elevation angle less than 6 deg		5136	25.0	-20.4	6 96 5	51.0	0.0	-5.	***	640.1	0.000	6.66	6.645	•
	w ž ū	MEANS E	EVATION PERATURE	ANGLE BET OP TIME ANGLE LE	PAVE BEEN	ID 10 DE INTERFO	SG DLATEC		ORIGIN OF PO	IAL PA	GE IS			

ORIGINAL PAGE IS OF POOR QUALITY

* BY SPEED WEANS ELEVATION ANGLE BETWEEN 6 AND 16 DEG * EV TEWF WEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ** BY SPEEC MEANS ELEVATION ANGLE LESS TMAN 6 DEG

						STA	STATICN NO. 20	263 TEX						
						*	APRIL 2015 GMT	1975					7	160 19.
7 I E	CNTCT	ME I GHT GFM	PRE S	7E E	Ct w PT	B10	SPEED M/SEC	U COMP	V CCMP M/SEC	POT 7	E P31 1	MX RTD GM/KG	£ 5	RANGE
9.0	6	0.416	672.1	90-	10,1	יים נ	4-6	-2-0	1.07	307.0	34646	2.01	94	0.0
	0.00	0.00	1000	6.00	0.00	0.00	0.00		000	93.9	6.666	6.66	6.666	6.666
0.00	0.00	0.60	975.0	6.66	666	000	0000	0000	600	. 6	6.666	99.6	6666	6 * 666
0.1	11.3	£18.2	650.0	26.5	17.5	116.3	3.6	-3.2	1.7	305.9	342,4	13.4	57.9	<b>0.</b>
1:7	13.5	753.2	945.0	24.3	16.6	105.9	•	-3.8	::	305.9	341.7	13.1	63.1	0.0
2.5	15.9	6.265	0.006	22.4	16.5	66.5	2.0	-2.6	-1:1	306.4	342.7	13.3	69.5	0.5
N° N		1237.7	675.0	20.2	15.7	30.0	2.3	-1.2	-2.3	306.6	342.0	13.0	75.4	•
0 * 4	20.8	1666.7	0.000	21.5	10.5	320.5	S 1	2 0	4 ° °	310.0	336.7	6.0	49.7	•
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Ú	E • 4	2951.2	725.0	100	-15.8	276.3	16.5	16.5	-0.1	316.5	321.0	1.5	10.2	2.3
/. • •	4.50	3146.9	700.0	13.3	-17.2	255.8	12.5	1:1	3.1	317.4	322.0	1.4	10.4	3.1
10.8	36.6	3450+8	675.0	10.5	0.61-	238.3	11.5	9.6	1.9	317.6	341.7	1.3	10.7	3. 7
11.9	42.7	3763.1	650.0	7.7	6.03-	220.1	11.0	8.9	9•0	317.8	321.5		10.9	
13.0	45.4	4064.4	625.0	5.0	-18.4	551.9	11.0	7.9	0.0	316.4	323.0	7:7	16.3	2.0
14.2	<b>6.8</b>	4415.5	000	6.1	+ 9 7 -	225.1	0.4	0.0	Ø • 6	318.5	324.1	0 · .	24.2	9 0
2.5	0 • 1	4757.0	575.0	S . 0	-18.2	237.5	9.91	0 !	6 ( B)	910	324.7	9:	24.9	9 1
E		0 0 0 0 0 0	0.000		-22.0	247.2	7	20.00	0.4	321.0	324.0	1 4 6	2002	•
	9-14		0.004		36.40	25.5				322.5	325.2			
22.1	65.1	625391	475.0	-11.7	-27.3	262.2	24.0	23.0		323.6	326.5	0	25.9	12.6
21.4	66.5	0665.8	450.0	-1-	-24.8	260.1	24.7	24.3		325.7	320.4	0.0	27.1	14.7
22.9	71.3	7097.4	4.25.0	-16.4	-37.4	25552	23.7	22.9	<b>6.1</b>	327.9	329.2	••0	14.3	16.7
24.4	75.7	7550.1	400.0	-20.0	-28.3	256.7	23.2	22.6	E • 5	329.0	332.2	0.0	47.6	1 8. 7
25.8	75.7	902843	375.0	-23.6	-31.2	266.0	28.0	28+6	2.0	330.3	333.0	0.7	• 6 •	21.1
27.2	63.5	6525.0	350.0	-27.7	9.4.	265.4	20.7	28.6	ž. 3	331.4	333.2	0.5	45.0	23, 3
28.7	67.5	9054.3	325.0	-31.6	9.14.	261.6	29.4	20.1	m :	1926	334.2	M • 0	36.2	25.9
000		0.000	000000000000000000000000000000000000000	••••		20.20		7007	6	134.0	7966	0 0	33.62	1
		6.212.1	0000			20.00	0 • 10	9 9		1 0000	2000	•	* 0	36.5
16.5	5 6 6 6	9.4461	00000			26.9.	25.00	F . 9 E	•	9.00	0.000	200	0000	• •
	11200	12296.3	2000	0.8	0	250.5	4		7.8	340.0	0000	0	0 000	•
41.07	116.3	13123.6	175.0	-65.0	6.65	20001		4.3.7	7.0	342.6	666	6.00	6666	53.4
44.7	125.3	14051.7	150.0	-66.3	6066	277.7	39.9	39.5	-6.3	356.0	3.666	99.6	0.000	61.3
A 64 . S	122.0	15156.6	125.0	-65.8	93.9	254.1	25.2	24.2	6.9	375.8	6*666	5 * 66	6966	67.4
52.3	139.3	16506.5	100.0	-67.4	69.6	255.3	21.0	2102	5.5	397.5	6.666	6.66	6-666	73.3
57.7	147.3	19228.9	75.0	1 - 9 9 -	00.0	277.2	6.6	0.0	-1.2	428.1	6000	600	6666	78.9
65.0	156.3	20716.9	20.0	-25.8	6.65	279.6	0. 0.	8.0	-1.0	502.7	6.666	6.66	6666	91.0
76.2	165.7	25151.5	25.0	-51.0	000	29.6	<b>5.</b> 2	-1-3	-2.2	6.38.5	0.666	00.00	8	61.3

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11 # E	CNTCT	FEIGHT GFM	PRES	75 MP	Dew pt	91 91	SPEED M/3EC	U COMP M/SEC	V CE4P	POT #	E PUT T	MK RTO GM/KG	# 50	RANGE	<b>&gt;</b> 00
.0	•	E73.0	911.3	31.1	÷	280.0	7.2	7.1	1 1 0 1	313.0	324.2	3.7	12.0	0.0	
000	5 % 5	6.55	10000	0.56	7.66	6.00	5.66	6.56	6.56	94.9	6.635	6.66	6 . 3 66	. *566	33.50
?	600	0.00	975.0	5.56	63.0	0.00	5 * † 6	7.05	6.55	0.40	6.646	6.66	o 0 0 0 0	5.565	** 8 *
£ .	6 % 5	6.65	950.0	6.56	69.6	e*55	6.66	6.66	6.5.5	6.55	6.055	5 * 66	0.00		• • • • •
0°09	0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0	0.00	3.5.5	000	e 65	0.00	0.40	0 · 0 0	6.65	6.56	6.56	5 ° 5 G	5666	•	56
2•€	13.0	964.1	0.005	29.0	•	A 90° A	6.66	3°60	6.65	312.0	324 . b	F • 4	15.4		• • • •
C• 3	14.2	12:206	875.0	25.7	-2.3	6.666	6°6¢	6.06	6.65	311.0	324.1	3.7	15.6		• • • •
1.3	17.4	1.6.0	850.0	23.4	0.4-	0.655	0.00	6.66	6.65	311.1	321.1	3,3	15.8	(*	•, 6,5
3.6	16.4	1744.4	825.0	9 0 °	-6.0	264.7	6.8	<b>6</b>	9.0	310.8	31 > . 7	3.0	16.C	1.3	•
•	22.3	2CCP.5	600.0	18,3	-7.9	272.7	9	0 0	E *0-	311.0	3, 7.1	2.7	16.2	]. B	., 7.
5.0	24.4	2278.9	775.0	15.7	1.6-	565.9	2.0	2.0	0.0	311.0	318+3	2.4	16.4	2.2	• 1.
<b>₽</b>	26.7	2555.3	750.0	13.2	-11.6	26.34.1	5.7.	5.7	0.1	311.1	317.6	2.1	16.6	2. S	•
7.7	£ 88 3	2934.6	725.0	10.3	-13.8	20003	6.2	6.1	••	311.0	316.7	1.8	1. B	2.9	9.7°
9.6	32,3	3128.7	200.0	7.8	-15.7	251.0	7.7	7.3	7 · 7	311.3	315.3	1.6	16.9	3.1	·
9° 5	24.7	3427.7	675.0	6.7	-10.6	250.2	11.1	10.5		313,3	314.2	1.5	17.0	3.0	• T
10.5	37.2	3736.3	£2C.0	•••	-18.3	253.9	14.2	13.6	ĵ•₽	314.1	314.6		17.2		91.
11.4	47.3	4053+8	625.0	1.1	-50.4	258.3	15.8	15.5	3,2	314.6	318.5	1.2	17.4	5.4	• ) •
3 5 €	42.8	4291.2	60000	- 0.B	-24.4	259. 1	18.2	17.9	3.2	115.3	313,2	6.0	14.7	5.43	<b>80.</b>
13.7	45.7	4719.8	575.0	-2.5	-25.4	254.8	22°C	21.2	5.7	317.2	320.0	0	15.2	7.7	a ۲.
14.3	6.04	5371.5	550.0	-4.1	-27.3	249.3	24.2	22.0	8.5	319.3	321.8	0.7	14.3	•	
10.2	1.6	5436.6	525.6	-6.8	-59.3	246.6	26.2	24.1	10.4	326.3	32.2.5	0.0	14.5	11.4	77.
17.5	7.45	5815.1	2000	L 6 9 4	-31.5	246.2	26.8	56.9	0.0	321.2	321.1	0.5	4.4	13.5	7.
10.3	56.1	6205.0	475.0	-12.4	-33.0	247.4	55.8	23.9	.,	322.7	324.3	0.5	1 4.0	15.5	74.
23.1	61.6	<b>t615.</b>	450°0	- 15.5	-36.0	246.5	26.6	24.4	10.6	323.7	325.1	••0	15.3	17.4	7
21.3	t S• 1	7047.8	425.0	-10.1	-34.d	7.5.7	27.4	25.7	<b>9 °</b> 5	32	325.6	0 ° 3	15.4	19.5	7.3.
22.7	66.7	7496.0	4000	-22.7	-41.5	253.7	6.85	27.6	1.0	3 < 5 + 5	326.4	0.2	15.9	21.9	7.3.
24.0	72,3	750F.0	375.0	-56.2	-44.3	254.7	11.3	30.5	8.3	326.8	327.5	0.2	16.2	24.1	7.3.
25.5	76.4	0401.0	350.0	- 30.1	-47.4	259.4	30.2	20.7	£. 5	324.1	324.7	c•1	16.5	2c. 8	7 3.
27.1	ec. 1	986300	325.0	-34.5	- 200	24 1.8	33.4	33.1	4:9	329.1	347.5	0.1	16.9	25.4	74.
29.9	E5.2	953A•4	336.0	-39.5	1.56.1	255.5	37.3	35.6	6.9	131.0	331.3	.0	17.2	33.5	7.
30.9	6.50	10131.4	275.0	-42.3	0.66	265.2	\$ 0 • B	34.5	• • 0	334.0	0.040	666	P. 566	37. 3	75.
32.4	0.55	10767.6	250.C	-48.0	0.00	257.5	42.3	41.3	7.0	334.6	6.066	600	3.656	46.9	7
35.0	100.2	11455.2	\$52°C	-6301	3 ° 0 5	256.1	45.2	44.3	9•3	337.1	6.656	5.66	6.766	4.6.	
37.4	104.0	12202.7	29005	-59.5	5.65	256.0	49.2	47.7	?	338.5	9.44.6	99.9	636.6	55, 7	7.
0.00	112.3	13626.7	175.0	-64.5	000	256.9	58.1.	57.0	11.2	343.6	6.666	600	5 *666	63.7	74.
42.3	110.3	13975.4	150.0	-62.4	6.66	202.6	36.1.	35.8		362.6	3.00	6.66	0.568	72. 3	77.
• • • •	127. J	15000.0		-63.3	0.00	252,3	33.60	32.0	10.2	340.3	6.656	666	6.666	79.9	75.
50.7	136.0	16166.6		-65.6	6.66	25709	23.0.	55.5	•	+01.1	6.456	666	3.366	67.1	7:.
-00	7 • 8 • 1	13212.9	75.0	-66.0	0.00	303.4	5.9°	<b>6.</b>	-3.5	434.6	6.466	6.66	0000	93.0	7.7
63.6	155.0	60726.1	30°C	- 58.5	0.00	261.0	1.2	1.2	0 • 2	504.1	0.000	666	0000	95.2	7.
15.9	165.5	25180.5	25.0	-20.	0.00	2.18.7	•	?••	-0-	634.9	6.466	6.66	5 * 6 6 6	96.3	٧٩,

PY SPFEC MEANS ELEVATION ANCLE PETWEEN 6 AND 10 DEG
 EY TEM MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED
 BY SFEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

ORIGINAL PAGE 1S OF POOR QUALITY

STEEL WARD ELEVALION PROCE BETWEEN 8 AND 10 DEG	TEMP MEANS TEMPERATURE OF TIME MAVE BEEN INTERPOLATED  () ILLULINAL PAGE IS IN SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG	OF POOR QUALITY
TOTAL MARKET MARKET TOTAL TOTA	TENE MEANS TEMPERATURE (V SPEED MEANS ELEVATION (	

						<b>%</b>	APRIL 2100 G41	1975					=	166 24.	3
¥	CNTCT	ME I GHT	PRES	1640	OE # PT	8.0	SPEED	O CCMP	4 CO49	104	E POT T	MX RTO	Į,	PANGE	7.4
Z		<b>8</b> 45 5	e I	9	9	2	M/SEC	M/SEC	M/SEC	5 8	9 9	GM/KG	<b>PC1</b>	¥	٥
••	•••	•••	1016.9	22.6	15,4	210.0	7.2	3.6	<b>6.2</b>	255.6	324.3	16.9	0.49	0.0	3
	6.3	166.7	1000	20.0	10.1	211.3	20.7	10.8	17.7	255.1	321.8	10.2	66.2	•	٤7.
•	F. 7	396.	575.0	10.6	13.1	211.1	16.9	9.8	16.2	292.2	321.0	•	70.6	1.7	30.
5.2	1:1	607.3	950.0	10.4	10.0	215.0	20.7	11.9	17.0	295.0	317.5	9.5	66.4	2.0	31.
J. 5	13.6	e33.8	925.0	7.0	0.0	219.0	20.0	12.6	15.5	255.3	315.9	7.7	68.1	9.°	33,
:	16.3	1065-1	0000	13.5	5.1	215.1	18.5	11.7	•••	296.3	313.7	9.9	25.1	0.0	•
	16.6	1302.2	675.0	13.0	1.2	210.2	15.6	9.6	12.4	258.0	312.0	5.1	47.0	0 0	35.
6.5	21.3	1545.7	920.0	12.4	**	221.4	10.9	6.6	11.2	299.9	317.3	6.3	59.0	<b>6.</b> 9	36.
7.3	23.7	1795.0	825.0	11.0	2.6	224.5	10.7	10.3	10.5	300.9	310.6	5.6	56.3	.7.	36.
9.2	26.2	2051.9	0.000	10.0	-7.1	231.4	15.5	15.1	۲.۲	302.2	311.0	3.0	31.2	8.5	37.
-:	2 C • 3	2315.1	175.0	6.6	-1.6	236.5	15.1	12.5	6.3	303.9	316.5	•••	47.7	F *6	35.
	31.8	2586.1	750.0	7.6	-1-0	255.9	14.2	13.6	3. A	305.4	319.1	0.,	54.7	10.1	:
==	30.7	2264.8	725.0	5.8	-3.4	264.6	13.5	13.5	F • 1	306.4	318.3		51,3	10.1	::
15.1	37.4	3151.4	700.0	3.9	0.4-	272.6	15.0	15.0	-0.7	307.3	31 343		56.5	11.3	.7.
13.1	<b>*</b> 0•3	3445.9	675.0		•••	278.5	16.6	16.5	-2.5	308-1	320.1		63.4	12.0	50.
14.2	4.3.8	3750.7	650.0	1.5	-6.0	279.9	17.2	15.4	-2.9	311.2	322.4	3.8	57.3	12.8	5**
15.2	1.90	4065.R	6.25.0	-0.2	-13.7	275.9	17.0	16.7	-2.9	312.4	31 4.0		35, 3	13.5	57.
. 3	4.5.4	4390.0	0°009	-3.0	-10.4	275.8	16.6	16.4	-2.8	312.0	317.3	1:1	27.3	14.4	٤٢.
7.4	£ 25 3	4726.5	675.0	- 5.2	-23.5	280.2	15.5	15.3	-2.7	314.0	317.2	1:0	22.0	15.2	53.
9.6	£ 5° 5	5073.7	550.0	-6.3	-22.0	266.0	16.2	15.0	-4.7	314.4	318.2	1.2	32.0	16.1	65.
•••	ER. 7	5432.0	525.0	-11.0	-16.7	291.2	10.1	15.0	9 • 3 •	315.4	320.7	1.7	52.9	17.0	è.
11.2	£2.1	\$606.3	500.0	-12.6	-31.3	293, 7	10.5	9.6	-4.2	317.6	319.5	9.0	19.2	17.9	71.
12.6	£5.6	6195.9	475.0	-15.4	-36.5	269.5	14.0	13.2	-4.7	318.9	320.1	0.3		10.5	73.
24.1	60.3	£ 601.9	450.0	-16.0	-38.4	262.3	10.6	18.2	0.4-	320.6	321.7	E *0	14.7	19.8	75.
5.6	72.6	7026.2	425.0	-21.7	-40.5	263.1	17.7	17.2	0.1	321.1	32201	r.,	16.2	21.3	77.
17.2	76.4	7470.4	0.004	-24.5	-30.7	290.5	1001	17,5	-6.7	323.1	324.1	0.3	22.9	22.9	79.
18.7	•	79 50.1	375.0	-27.1		203.5	12.0	11.7	-2.8	325.7	326.6	G•3	24.1	24.2	81.
•••	84.4	8431.7	350.0	-30.9	5.	202.1	4.0	Đ.	-2.0	327.0	327.7	0.2	22.3	25.2	82.
). 1	• • •	8552.9	325.0	-34.8	-50.9	294.3	6.3	9.5	-3.8	328.7	329.1	•	17.4	25.9	e 3.
34.2	53.3	\$506.3	0.000	-35.4	-54.0	319.2	10.1	9.9	-7.7	329.7	330.0	0.1	16.0	26.4	64.
199	67.6	8000e	275.0	-4540	0.00	368.5	15.3	12.0	9.5	336.1	6.665	66.66	6.565	27.9	47.
36. 5	102.4	10724.1	250.0	- 50 • 3	6.66	304.6	10.0	16.0	-11.0	331.3	6.665	95.9	999.	29.9	• o
. 4	107.9	11432.9	225.0	-56.1	0.00	288.6	10.0	. 0 .	-5-4	332.5	6.636	0.00	0.303	31. A	12.
0.	113.2	12142.4	2000	-61.1	666	291.8	17.5	16.3	-6+5	J 36. 1	6.656	6.66	9	34.3	93.
٠ ٠	110.3	12964.1	175.0	-64.0	6.65	292.1	17.8	16.5	-6.7	343.4	6.466	99.9	6666	36.4	35.
. 9	125.9	13976.6	150.0	-64.7	666	204.8	28.5	55.9	-12.0	356.7	6.266	600	0.05	• 0 • B	97.
320.	133,3	15028.4	125.0	-56.9	000	282.1	34.4	33.6	-7.2	336.3	6.666	99.9	6666	_	3e•
200	140.7	16420.5	100.0	-62.0	600	303.1	11.	9.6	-6.3	407.9	6.066	60.66	99.9° 9	53.6.1	133.
11.	140.0	18172.9	75.0	-65.8	90.0	32.0	•••	-2.4	-3.7	434.9	3.050	600	0.666	_	.00
50.5	156.3	20685.8	20.0	-56.7	6.66	316.9	3.3	2.5	-2.5	505.4	B • 566	8 * 6 6	0.570	_	101.
7.0	166.5	25122.6	25.0	-51.5	000	999.	000	6.66	600	636.7	66.66	99.9	888		.566

海田 一名 日本

STATION NO. 104 HATTERAS. NC

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						STA	STATION NO. ATHERS. GA	318							
						2	APRIL 2040 GWT	1975					155	5 17.	o
1 E E	CNTCT	FE CAT	2 5 5 5 5	TEND CG C	Dt # PT	810 00	SPELD M75e C	U COMP	V CC4P N. SEC	PUT 7	F PUT T	MK 010	P CT	RANGE	90
٥.	7.1	246.0	989.2	26.1	16.6	210.0	7.2	3.6	6.2	301.e	334.5	12.2	56.0	0.0	ئ
0.0	6.00	6.66	1000	6.00	6.65	6.66	3.66	000	6.63	? •	6.666	000	0.506	5 .665	-666
2 .	•	0.678	975.0	23.5	13.2	6.002		11.3	0°5	300.2	326.7	0.0	52.5	e .	54.
2.3	120.7		9.00	18.0		2000	10.2		• ^ ·	74100	328.7			8 4 3 -	
2.7		1365.1	0000	16.4	10.2	219.8	41	1.9	7. 3	299.	323.2	0.0	67.0		Ė
3.4	17.1	1305.0	875.0	5.41	10.0	229.0	•••	7.1	••1	300.0	324.0	8.9	74.4	2.3	. 7.
••	19.3	0.3551	850.0	12.5	4.6	245.5	13.4	12.2	8.0	300.5	324.4	0.0	4.1.	3.0	51.
5.7	21.07	K • U C B T	625.0	11.7	7.3	243.7	15.7	14.0	6.9	302.0	323.5	7.8	74.7	0	5.
٠. د د د	ć <b>6.</b> 3	2047.6	0 0 0 0 0	8 (	7.1	252.0	13.6	12.9	4.2	302.5	324.4	0 • 0		<b>3</b>	26.
		2321.6	750.0		0 0	2000	4 6 6	9.4	F • 6	305.1	325.0		72.A	€ .	, ,
	\$ * · · ·	24720	725.0		0.0	10103		20.01		4000	300.7	•	• • •	0 ·	
. 01		3156.8	100	0.0		256.6	20.5	20.0		306.4	321.0	1 4			0 0
11.5	36.4	3457.6	0.5.9	3.6	-15.7	262.A	20.B	20.6	2.6	3000	315.0	1:1	22. A	10.5	•
12.7	3.5.5	3755.2	650.0	1.0	-8.2	260.7	25.5	21.3	3.6	311.4	321.0	3.2	47.K	12.0	2 <b>t</b> •
•	62.3	P . 4 . 4	625,3	0.0	-11.7	2 t 2 . 7	24.6	24.4		313.5	351.2	2.5	19.1	1 3.5	70.
0.51			900	-1.7	-14.2	271.3	25.2	25.2	6.0	314.5	321.1	2.1	37.0	15.2	74.
7901			0.01	2		276.0	5000	24.7	200	4.016	346.2	0 1	58.6	0 · 0	
0.0	2°50	540.00	525.0	0 0 0	-17.0	276.5	21.3	23.2		91916	325.0		5 5 5 5	700	78.
20.1	9 • 9	5827.7	500.0	••;	-20.5	200.8	21.1	22.7		316.0	321.6	1.5	55.2	23.9	7.9
21.4	£ 65 à	6212.7	*75.0	-14.9	[ • Q i -	262.4	55.5	22.0	6.4-	319.5	320.7	••0		23.5	
22.3	63.1	00130	450.0	-18.1	-30.7	279.3	20.7	20.0	m ri	320.5	321.5	0•3	1.01	25.3	e.
24.1	•••	7044.2	6.55	0,1	0.04-	276.8	21.6	21.4	5	322.7	32.3,6	0.3		27.2	94.
25.9	70.3	743005	0 4	•	-63.4	276.4	17.2	10.5	7 4 4 1	323.0	323.7	0.0	0.4	29.0	*
29.2	77. 3	E - L - E	3.00.		**6*.	276.4	25.0	1 E	-2. B	32507	3 4 6 4 5		1 5 6 6	30.08	
30.9		BOF 5. 1	ů.	•	-52.5	280.3	24.7	24.3	• • •	327.3	327.6	1.0	15.8	35.4	
32. 7	65.3	0.2156	ຜ	,	£ • 5 5	264.9	22.4	21.6	-5-9	328.2	60106	666	\$ .000	37.9	•
34.4	86.5	10101	'.	, , , 1	6.66	210.2	10.1	0 ° E	-3.0	330.3	0.400	666	6.60	# 0 #	96
0.46	(	40734.4	:	000	6.67	264.0	6.9	16.0		131.1	6.666	\$ ° 60	608.0	42.4	•6.
		4-41411		0.55.	6.64	582.0	17.9	16.3	.5.3	334.3	0.000	00.00	600	45.1	91.
		1258 126			0 f	20107	150	14.7	- J	3.50.6	700	000	0.000	4.8.2	92.
6.00	1 1 E . B	13944.0	6.7.4	-00-2	600	28.302	32.0	32.0	-7-5	3660	0.000	0 0		47.0	,
	126.0	15379.4	125.0	-6102	0.00	269.5	26.9	26.3	•	384.2	6666	5 00	0.606	£4.6	
57.7	1 37.5	16452.7	100.0	- 6 5 . 3	6.65	2002	17.0	17.1	-3.1	401.€	6.656	666	6.666	71.5	93.
62.5	1 36. 4	19161	44.0	1.6.1	6.66	295.6	12.6	11.4	- 6.	4 34.4	0.000	60.6	0.000	76.5	.,6
70.1	146.3	20693.	20.0	- 60.0	0.00	272.9	0.0	0 0	••0-	5.00.3	947.9	000	% % %	77.4	9
• • •	157.	25123.0	25.0	-23-	600	315.3	:	3.1	-3.2	6 35.2	6666	0.00	0.000	78.1	36.

ORIGINAL PAGE IS OF POOR QUALITY

** PY SPEFO WEANS ELEVATION ANGLE BETBEE! 6 AND 10 DEG ** PY TEWF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ** PY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

O PV SPEFD MEANS ELEVATION ANGLE OFTBEFN 6 AND 10 JEG O BV 16+7 WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED OF BY SPLED WEANS ELEVATION ANGLE LESS THAN 6 DEG

PCT T 2 POT 06 K DG K	7	**************************************	00-3 112-11 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0 113-0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
9.2 301.7 331.0 00.0 04.0 000.0				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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307.5			P	251.55 2556.3 20.00 266.1 20.00 272.0 20.0 270.0 20.0 270.1 20.0	-46.0 251.5 21.6 12.2 11.2 21.0 11.2 26.0 11.0 26.0 11.0 26.0 26.0 26.0 26.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0 1
309.4				256.3 20.0 266.1 20.0 272.8 25.1 269.3 23.7 271.7 25.5	-24.5 256.3 23.0 -12.2 26.2 26.0 -13.1 266.1 26.0 -13.1 272.8 25.1 -24.0 269.3 23.7
310.7			0 0 m F 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	266.1 20.0 266.1 20.0 273.0 20.1 269.3 20.7 271.7 25.5	-12.2 262.3 23.0 -10.1 206.1 206.0 -13.1 272.0 25.1 -9.0 209.7 23.7
			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	205.1 20.0 272.8 25.1 269.3 23.7 271.7 25.5	-130.1 206.1 200.0 -13.1 272.0 25.1 -9.0 209.7 24.7 -32.0 271.7 25.5
312.7			25e1 23e7 25e5	272.6 25.1 269.3 23.7 271.7 25.5 274.1 23.2	-13.1 272.8 25.1 -8.8 269.3 23.7 -32.0 271.7 25.5
313.6			25.5	271.7 25.5 274.1 23.2	CONTRACTOR
				276.1 23.2	
316.6			23.2	1 1 1	-31.6 274.1 23.2
316.0			23.6	274.6 23.6	-22.1 274.6 23.6
319.9			55.9	273.4 22.9	273.4 22.9
320.4			20.1	275.5 20.1	-61.5 275.5 20.1
			24,2	27301 2452 0-00	27301 2452 0-00
324.7			22.1	27804 2201	-67.7 278c4 22c1
327.2			21.6	272.0 21.6	-69.7 272.3 21.6
327.9			20.6	273.3 20.6	-72.7 273.3 20.6
329.1			25.6	259.6 25.6	99.9 259.6 25.6
330.0			13.4	255.2 13.4	99.9 255.2 13.4
332.6			14.7	254.0 14.7	1 99.9 254.4 14.7
334.3			11.5	201.2 11.5	99.9 281.2 11.5
335.2			5.5	275.0 35.5	09.9 275.0 15.5
344.1			34.4	.80.4 34.4	99.9 '80.4 34.4
365.4	•		30.3	252.7 38.3	252.7 38.3
385.3			30.4	263.6 30.4	1 99.9 263.6 30.4
405.5			17.6		1 90.9 273.7 17.6
•			0.0	0.0	1 49.9 311.4 6.0
D 1002 E 0-	_	D .	• •	-	400 Z-004
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U 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CATCT	## 1 CM #	PRES	15 % D C C	01 # PT	<u>.</u>	SPECO M/StC	U COMP	V CE45	7 7	E POT T	MX RTO	1 10	9 A A A	₹ (
0.0	\$.	139.	993.0	20.0	0.01	240.0	9.6	100		205.0	6.	1001	0	ć	!
44.0	60.0	69.	1030.0	3.00	63.6	3.66	0.07	0.00	6.03	6.66	6.656	0.00	***		, ,
•	•	- 4 F	575×3	16.0	5 - 2 1	0.535	0.00	6.50	0.00	297.0	353.5	14.0	92.1	3 *506	:
	÷.	Se 3.2	0.005P	10.1	17.5	, .566	0	0.00	° 60	203.0	334.3	13.4	9.4.	194.	;
-	1 C. 0	103.1	925.0	17.9	16.3	237.9		15.3	6.5	550.3	333.4	12.7	90.1	1. 3	• • •
<b>~</b> • •	12.8	1027.7	J • C 7 6	16.1	14.6	239.4	13.2	14.0	0.0	29407	331,0	11.8	0.13	<b>5.</b> 4	·
	16.1	1257.5	675.0	14.7	13.3	241.7	20.4	18.1	0.5	300.5	330,2	11.1	91.7	;	:
•	17.1	1512.9	650.0	13.1	11.1	245.8	21.1	10.3	6.7	301.2	329.3	10.4	92.		·
2.	15.3	17001	62543	11.3	10.5	25.5.4	7 · † -	7.7	4.5	102.5	34.4.0	9.1	93.7	•	
•	21.5	225.201	0.00	10.	•	262.1	25.5	55.0	3.1	303.8	34.2.4	9.3	91.6	( · · ·	•
;	23.3	4230.6	775.0	0.0	7.0	26.07	73.1	22.9	2.9	304.6	3.0.2	6.5	91.	7.2	•
7.7	26.3	2557+3	756.6	7.3	5.0	206.6	24.5	24.4	1.5	305.5	325.9	7.7	83.4	F.5	
e E		2831.7	725.0	5.2	3.1	2 € A. 7	25.9	2: • 3	0.0	306.0	345.5	6.9	5.06	T 0	
•	31.3	315.2.6	700.0	0 •	·-	26 4.5	26.1	24.1	0.7	306.6	324.5	6.3	92.	11.1	•
10.	3.0	2417.3	675.0		0.3	26 9. 3	55.6	25.6	0°3	107.6	324.3	S. B.	4.	3.04	
==	26.3	3714.8	650°C	-1.1	-1.3	270.3	26.8	24.7	-0-	308.4	3, 1, 3	5.1	ó	k	1
15.	36.3	49356	625.C	- 5 - 0	-3.2	271.5	200€	24.5	.0.	310.3	324.5	9.4	1.40	15.1	•
12.9	41.3	4356.4	6,000	- 3.8	9.4-	274.4	30.0	50.0	- 2.3	31:.3	345.7	6.	93.8	4.	1
13.3		4652.3	575.0	5.6	-6.5	2730A	29.3	29.0	-4.5	313.9	320.2		9.30	d	4 ? •
٠ •	47.1	5046.5	550.0	-7.4	- R - 3	281,	28.4	27.9	- 5.4	315.7	347.0	J, J	93.1	20.2	.•
16.7	100	5431.9	525.0	5 .0 -	-10.9	2.082	29.5	29.1	-5.2	317.3	327.2	3.2	90.0	21.7	•
17.2	£3.1	5774.0	200°C	6.51-	6.51-	2 F 1 . 7	28.1	27.0	- 20 -	317.5	324.5	2.2	76.3	23.4	:
:-		6165.3	475.0	-17.2	-29.1	266.3	25.8	24.8	-7.3	310.3	519.3	0.1	35.4	25.5	, a
. 0	£ 6.	0.5434	450.0	-10.0	-30.4	2 A F. 4	23.€	24.4	-6.3	315.4	321.7	0.7	35.7	2 A.	•
23.0	63.3	1.1406	-520	-22.5	0.44-	2 P.C. +	28.0	24.3	.0-	320.1	329.7	0.2	12.7	25.0	2
42.2	66.4	74.34.2	0.064	1.55.	1 - 6 4 - 1	285.5	30.2	5.4.7	-10.1	121.5	322.0	0	10.1	0110	
23.7	¥C•3	4. TUEL	348+0	-50.5	-51.0	250.5	26.1	24.5	1.0-	3.203	323.2	•	10.1	34.	
	7.0	4366.3	356.0	-35.0	6.64.	2 64.1	25.9	25.1	-4.3	325.5	325.9	0.1	1.9	36.4	,
24.3	76.2	300 1. 1	355.0	-35.0	-42.5	272.0	22.4	22.3	-1.0	327.1	329.1	P) • 0	50.5	35.1	,,
24.5		4.4.4	3000	0.04-	6.6	264.2	24.8	24.7	2.5	9.036	5.6.00	66.6	6.566	• 1.	:
30.4	£4.3	1034761	275.3	-44.5	0.00	262.3	23.7	23.5	7.2	330.8	6.676	000	6.586	1.1	•
1.5	6.15	13677.A	ċ	- 50.1	60.66	262.1	3.8.5	1.4.	2.5	321.7	6.600	5 .66	6 * 5 6 6		<u>.</u>
5.5	•	11,256.6	254°C	-54.2	6.6	241.4	1 9.7	10.5	5.3	334.5	6.046	3.66	38.50		•
	?	12336.9	2000	-61.4	69.3	262.6	25.2	24.	3.2	3.5.6	0000	000	0.000	51.3	٠
700		÷	U • ¥ 6 T	-64.B	? <b>.</b>	267.0	25.0	25.8	•	303.7	6656	99.0	\$ 000	8 ° % 0	<u>.</u>
42.7		13640.4	ó	4 (3, 6)	6.00	276.1	33.9	33.7	6.3	364.2	6.666	66.6	0.666	61.5	• 1 •
•		15004.9	125.0	-1001	6.06	247.9	23.7	22.0	•	18.3	6 ° c 56	5 <b>.</b> 06	0000	67.6	:
:		6.4.5	1.00.1		666	270.1	21.1	21.1	-C•1	403.1	6000	60.0	5.500	75.3	٥
٠,	-	1 41 60 7	18.0	-62.0	6.00	213.5	2.5	:	2.1	0.1.0	6.000	3 . 66	0.00	80.4	•
	0 • 51	9	20.0	156.9	2.00	95.8	n n	- 3, 3	0.2	50.0	6.506	60.0	b °5 56	82.9	,
	162.5	E . C. D. S. N	25.0	-53.6	0.00	20.A	:	-1.5	1	636.9	6.000	6.66	0.000	63.2	-;
•		C WEANS EL		GLF 8ET		6 ANC 10 DEG	ا ق		Ç	ANTINAL	PAGE	<b>4</b> }			
- •	. 6v 1f4p	OV TERF MEANS TEXPERATURE P OV SFEED REAVS FLEVATION		ANGLE LE	7 8 VE 55 47	BEE I INTERPOLATED An 6 DEG	LATEO		ð		OUALITY	<b>,</b>			
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2 2		109		U 0	1 U	2 2	M/SEC	N SEC	M/SEC	- ¥	- X 90	GM/KG	E 5		90
o c	ď	79.0	1002.7	27.6	4.01	220.0	6.0	9		302.7		8-41	6150	9	å
0.0	6.1	102.9	1000	25.9	15.6	191.7	0.0		9.9	3000	330.8	11.3	53.1	? <b>.</b> 3	:
.0	0.2	325.2	975.0	23.5	10.7	194.0	7.3	1.0	7.1	360.3	329.5	10.0	56.0	0.3	ů
1.6	10.4	551.8	950.0	22.1	14.9	203.1	••	3.3	7.7	301.1	331.6	11.3	63.8	6.1	12.
2.2	12.5	783.8	925.0	0.1.3	15.4	210.9	6.9		7.6	302.4	334.8	12.0	76.2	1.	17.
5.9	14.7	10201	0.006	1001	11	213.4	11.9	<b>9.</b> ¢	10.0	302.B	333.4	11.3	72.4	:	21.
3.6	16.7	1262.7	875.0	17.2	13.6	219.8	14.2	<b>1.</b> 6	10.9	303.2	333.9	11.3	19.2	1.9	26.
4.2	10.1	1510.1	850.0	15.2	12.4	227.5	14.5	10.7	0 · 6	303.5	332.7	10.7	83.1	<b>2°</b> 5	30
5.1	21.2	1753.4	825.0	0.41	10.6	239.4	17.6	15.2	<b>8</b> • 9	364.7	331.7	• •	1001	3.2	35.
0.9	23.6	2022.1	800.0	12.0	4.4	240.4	17.0	15.5	6.9	305.2	331.4	9.5	86.1	4.2	;
•	25.3	2289.3	775.0	12.1	••9	239.1	18.0	15.4	9.2	367.9	330.0	7.9	66.3	5.1	• •
7.9	29.5	2564.6	750.0	12.8	-6.9	233,3	16.9	13.6	10.1	310.9	320.1	3.0	24.6	6.0	47.
9.1	30.8	2848.6	725.0	11.3	-10.0	234.0	15.4	12.4	0	312.2	320,0	<b>5.6</b>	22.0	6.0	• 7 •
9.0	33.3	3140.2	700.0	0.0	-13.3	237.7	14.7	12.4	7.9	312.4	318.5	2.0	1 9.4	7.7	F.F.
10.6	35.8	3439.4	675.0	6.2	-14.4	242.9	***	12.9	6.6	312.8	318.6	••	21.2	5.5	6.4
. ::	38.3	3747.1	650.0	3.0	-16.3	248.4	15.0	14.0	5.4	313.4	318.6		21.3	£ .	51.
12.5	4 C. 3	4064.2	625.0	1.3	-18.3	254.4	16.3	15.7	•	314.1	318.7	-:	21.5	10.1	53
13.5	43.6	4391.2	6000	-1.3	-10.4	258.2	18.5	19.1	3.8	314.8	319.2	:	23.5	11:1	54.
14.6	+ 6.4	4728.6	575.0	-4-1	-50.3	258.9	19.0	10.5	g.8	315.3	319.6	1.3	27.0	12.3	57.
15.8	49.3	5077.5	550.9	9.9-	-16.8	258.4	23.5	23.0	4.7	316.2	322.2	1.0	44.7	13.7	•03
17.0	62.0	5438.9	525,0	-9.7	-22.3	259.0	27.2	26.7	5.2	317.9	320.9	1.2	34.7	15.5	5 2.
16.2	9 100	5613.9	500.0	-13.1	-28.7	262.2	27.6	27.3	3.4	317.1	319.5	7.0	25.4	17.4	04.
10.6	58.0	6202.7	475.0	-14.3	-36-3	256.8	56.9	24.4	50 Z	320.2	321.5	••0	13.4	10.5	96
20.3	61·1	ee10.9	450.0	-17.0	-34.3	252.4	25.3	24.1	7.7	321.8	322.9	E • 0	1 3.7	21.5	67.
22.2	64.6	70 36.9	425.0	-20.6	-41.0	253.7	26.0	25.0	7.3	322.5	323.4	0.2		23.6	57.
23.7	67.7	7461.5	0.000	-24.4	-43.9	258.A	26.1	25.6	5.1	323.2	323.9	2.0	14.5	25.8	6 H •
25.4	71.1	7946.7	375.0	-28.0	-46.5	263.9	24.9	24.7	2.6	324.5	3.5.1	0.3	14.9	28.5	6.9
26.9	74.3	6+36+8	350.0	-32.1	-49.7	264.9	26.4	26.3	2.4	32003	325.8	•	15.4	30.6	7 C.
24.6	76.6	8558.5	325.0	-36.4	-53.0	267.8	29.0	29.0	:	326.5	320.8	••	3 5 8	33.5	72.
4.05	12.7	\$200°	3000	-40.3	6.66	267.0	27.4	27.3	-:	328.5	6.666	666	0000	36.2	7.3
32.3	86. 7	10096.4	275.0	-45.2	6.66	271.4	26.7	26.7	9.0-	325.8	6.646	99.9	999.9	39.3	74.
34.5	91.2	10725.7	250.0	-50.0	60.6	268.8	31.4	31.4	9.0	331.7	0.045	99.9	6.566	43.0	76.
36.7	95.3	11406.4	225.0	-55.5	000	269.1	33.4	33.4	•	333.5	6.666	000	999.	47.1	7.7.
39.1	100.0	12147.9	2000	-60.7	666	267.6	33.3	33.3	:	336.7	6666	600	999.9	51.8	7.9
41.9	106.5	12973.2	175.0	-63.0	99.9	270.0	37.6	37.6	•	346.0	6.056	5.66	999.0	57.2	3.
0	112.5	13923.7	150.0	-62.0	0.00	255.8	31.0	31.7	2.3	363.2	6.636	99.9	0.000	63.4	٠ ټ
46.7	119.3	15052.4	125.0	-61.7	0006	264.1	*1:*	41.2	4.2	383.4	6666	99.9	6 * 6 6 6	71.3	<b>9</b> 0
53.2	127. 3	164 30. 3	100.0	-62.0	600	272.7	25.4	25.4	-1-2	4000	6*656	99.6	6665	75.0	
50.1	136.0	18186.7	75.0	-66.0	000	257.6	6.3	<b>9</b> • 1	1:0	434.6	6.666	000	6666	63.7	91.
45.7	145.3	207C 0.1	50.0	-57.7	666	336.8	2.4	••	-2.5	507.6	6.066	66.6	000	01.0	:
77.0	155.5	25147.3	25.0	-20.5	6.66	301.5	3.0	3.3	-2.0	635.7	6666	000	0.506	89.3	63.

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T LEE	CNTCT	HE I GHT	PRES NB	TEND 06 C	CE W PT	910 00	SPEED W/SEC	U COMP	W/SEC	P07 7	E POT T	KX RTO GM/KG	F PC	RANGE	<b>₹</b> ₩ 00
o d		0.44	5.8c0	4.46	4	170-0		6-1-	4.4	201.0	340.2	4 ° 1	6.75.6	ć	ć
0.66	£ •05	6.66	1000	0.65	6.66	6.66	6.66	6.66	0.66	0.00	0.066	0.06	000	6 366	335.
80.0	6.50	6.65	975.0	6.66	606	0.60	0.00	600	6.65	6.66	6.665	99.0	0.000	9.00	9350
0.3	5 <b>•</b> 5	517.4	950.0	22.1	15.4	171.8	7.0	-1.0	6.9	361.2	332.5	11.7	62.0	0.2	344.
1.3	11.4	7.8.9	925.0	19.6	14.2	182.6	8•3	••	B. 2	300.9	330.7	11.1	70.9	0.5	351.
2.2	13.5	7.00G	0.006	16.0	14.0	192.7	10.7	2.4	10.5	30106	331.9	11.3	77.1	:	359.
3.0	16.1	1225.9	875.0	16.5	14.0	210.1	14.0	7.0	12.1	302.4	333.8	11.6	85.4	1.6	
9.0	18.6	1472.6	0.050	14.9	11.7	228.9	14.0	10.6	5.2	303.1	331.0	10.2	61.4	2.3	17.
6.	21.0	1725.5	825.0	E	<b>6.2</b>	248.2	16.0	34.0	0.0	305.2	325.5	7.2	26.4	3.1	2 9.
5.6	23.6	1096.2	800.0	15.5	D • 9 1	260.8	16.6	16.4	2.7	368.0	316.6	2.9	20.9	3.5	36.
6.5	26.3	2254.5	775.0	14.0	-8.6	261.6	17.6	17.4	5.6	309.2	317.0	2.6	20.0	4.2	45.
7.5	2 · • 2	2525.7	150.0	11.7	-0.7	259.4	17.3	17.0	3.2	309.6	317.0	2.4	21.3		52.
1.1	31.3	2811.7	725.0	9.2	-11.5	256.1	17.3	16.8	4.2	369.8	316.5	2.2	21.7	0.0	56.
9.6	34.1	3100.9	10000	6.6	-13.7	253.6	20.0	19.2	5.6	310.0	315.9	1.9	21.9	7.2	5.9
10.6	36.5	3347.9	675.0	4.2	-15.6	256.5	20.0	19.5		310.5	315.7	1.7	22.0	8.5	61.
11.3	# 85 E	3703.5	650.0	1.6	-17.4	257.1	19.8	19.3	;	310.9	315.6	1.5	22.7	9 * 5	64.
12.0	42.2	4017.4	625.0	-1.2	-17.9	256.8	20.3	10.4	••	311,3	316.0	1.5	26.7	11.0	650
14.C	45.2	4341.7	0.000	-3.7	n • 6 1 •	250.1	55.9	21.5	D • 2	311.9	316.3	1.4	28.1	12.5	• 9 9
15.2	B. B. B.	4676.2	575.0	-0-	-22.0	251.2	25.0	23.6	9•1	312.7	316.3	1.1	27.5	14.2	57.
16.5	51.1	5021.9	250.0	- 6-	-23.3	254.4	28.9	27.8	7.9	313.1	316.5	-:	31.1	16.4	6 Fi.
17.0	E * 3	5380.0	525.0	-11:	-26.1	256.3	30.4	20.6	7.2	314.8	317.6	6.0	26.3	18.8	0 B.
19.3	£7.4	5752.9	2000	-13.7	-50.5	258.1	33.0	32,3	6.8	316.3	318.6	0.1	25.6	21.4	•
20.7	40.7	6140.7	475.0	-15.9	-33.0	257.5	32.0	31.2	6.9	316.3	320.0	0.0	211.2	24.2	<u>.</u>
25.2	4.3	6547.2	450.0	-17.8	-34.6	256.6	31.6	30.7	7.3	320.9	322.4	••	21.3	27.0	7.1.
23.B	67.7	6971.6	425.0	-21.6	-36.5	255.8	31.0	30.0	7.0	321,3	322.7	••0	24.5	23.9	7 4.
25.4	71.2	7415.3	0.004	-25.5	19.0	257.7	30.6	20.9	6.5	322,3	323.4	0.3	25.0	32.9	72.
27.1	75.0	7680.0	375.0	-49.2	-33.9	259.7	32.5	31.0	B • 3	323.0	325.0	9•0	63.4	36.1	7.3.
28.9	75.2	8369.2	350.0	-33.2	-37.0	255.9	32.9	31.0	0.0	324.0	325.5	•	68.0	39.6	7.3
30.3	63.0	8F.45.6	325.0	-37.5	6.14-	284.2	30.0	29.8	8.	325.0	326.0	E • 0	62.5	4 3.0	7 3.
35.8	67.2	9432.2	30000	-42.6	666	249.4	32.8	30.7	11.5	325,3	6.656	60.0	606	47.5	73 <b>.</b>
34.0	F • 10	10013.6	275.0	-47.5	60.65	253.0	37.1	35.4	10.8	326.5	0.000	000	6666	51.9	73.
37.2	\$0.05	10537.1	250.0		666	258.9	34.24	33.6	Ç• 6	329.1	6.656	6.66	0.000	56.6	73.
30.5	101.6	11313,1	225.0	-56.2	000	259.1	39.24	38.5	7.	33204	6.666	666	6666	61.6	74.
42.0		12052.8	2000	-61.1	D • 9 D	25.9.0	39.	38.7	7.5	336.1	6666	6.66	959.9	57.9	*
6.44	113.3	12475.7	175.0	-63.9	0.00	261.3	45.34	4.8	6.0	344.5	6666	666	6.656	73.9	75.
4.54.3	119.8	13629.0	150.0	-29.8	0.66	261.4	36.98	36.5	5.5	367.2	0.000	66.6	6.656	85.8	75.
52.1	127.3	14967.9	125.0	-60-	60.05	204.1	22.8	22.7	£ •3	365.6	6666	6.66	0000	96.6	76.
56.7	2 35° 3	16355.4	100.0	-6201	666	528.9	28.4.	27.9	<b>S</b>	407.8	6666	666	6006	97.7	76.
62.6	147.3	10145.1	75.0	-64.5	000	265.3	16.0	16.9		437.7	6.656	0.00	0.00	101.9	77.
71.0	153.0	23661.7	20.0	-5t.B	6.65	4.10	• 9 •	-3.7	-3.0	509.B	6.666	66.6	0.000	105.1	7.8.
83.4	163.0	25102.6	25.0	150.9	0.00	282.9	•	D •	1.1.	638.2	6.666	666	6.666	108.4	7.9.

ORIGINAL PAGE IS OF POOR QUALITY

> BY TEWF MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATI BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

ORIGINAL	F POOD COL	- COR QUALITY
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* EY SOFEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * BY TEMF MEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						*	AFRIL 2015 GPT	1975 T					152	61 2	0
1106	נאנו	170	900	94	194	2	4065	9	3	100			2	4074	;
Z	•	G F B		0 00	. v	8	M/SEC	N/SEC	M/SEC	, % , %	00 X	GM/KG	5	a X	0 2
•	34.7	1095.0	886.6	25.0	9.0	250.0	. 148	•	1.7	309.4	318.4	0.6	13.0	0	•
6.66	66.0	6.66	1000	600	6.66	000	6.66	0.66	606	66	6666	99.0	0.000	_	000
600	600	0.00	975.0	000	600	000	0.00	60.6	0.00	0.30	6666	60.6	8000	0 0366	933
600	6.55	0.66	950.0	6.65	666	6.66	666	600	6.65	000	6.606	666	***	_	9.50
60.0	66.6	6.66	925.0	60.0	99.9	60.6	666	600	6.00	6.66	993.9	600	6000	0000	•666
60.6	6.06	0.00	600°0	600	000	0.66	0.00	600	6.65	60.66	6.665	666	800	999.	600
0.2	15.7	1210.6	675.0.	25.1	-6.1	266.1	•••	•••	0.3	310.2	318.6	2.6	12.3	0.2	71.
0.0	16.0	1462.7	7.05a	21.8	-6.3	272.1		7:1	-0-	309.4	317.9	2.0	14.6	0.3	76.
1.1	20.4	1720.6	825.C	20.1	-7.6	263.1	4.2	:	0.0-	310.2	318.1	2.6	14.7	••0	83.
1.9	22.7	1563.7	800.0	16.8	-8.9	263.2	<b>6.4</b>	4.2	-1.0	309.4	316.0	2.4	16.2	0 0	60
2.6	25.3	2252.4	775.0	13.0	-9.0	275.2	•••	4.5	-0-	309.0	317.2	2.7	21.2	6.4	•10
3.5	27.7	2526.7	750.0	10.4	-6.7	286.6	•	4.2	-1.3	308.2	316.2	2.6	25.1	0.0	93.
:	36.3	2807.4	725.0	7.5	• 0 -	3000	3.0	4.0	-1.9	306.0	315.8	2.6	26.8	1.2	97.
• •	37.0	3094.7	700.0	1.1	-10.3	300.7	2*0		-2.6	308.0	315.5	2.5	32.7	1.5	102.
6.8	35.6	3386.8	675.0	2.2	-11.0	293•3	•••	5.6	-2.5	308.4	315.7	2.4	36.8	6.1	105
7.8	36.4	3693.3	650.0	-0.2	-13,1	279.6	••	6.6	-1.0	309.0	315.6	2.2	37.0	2.3	106.
?.0	41.1	4005.5	625.0	-2.9	-15.7	266.3	6.7	6.7	••0	309.3	314.9		36.5	2. 7	104.
10.1	0.44	4327.2	0.009	-5.6	-20.8	260.9	E *6	9.2	1.5	309.8	313.6	1.2	20.8	3.2	100
11.3	47.1	4660.7	575.0	-6.0	-28.0	260.3	12.9	12.7	2.2	313.0	315.2	0.1	15.5	9. 9	96
12.5	50.3	5037.6	550.0	-7.0	-30.3	257.3	15.6	15.4	3,5	314.7	316.6	9•0	14.4	5.0	93.
13.7	8 % B	5367.4	825.0	-10.	-31.0	251.2	18.7	17.7	•	315.9	317.8	0.0	16.6	6.1	63.
10.0	56.4	5741.2	500.0	-13.3	-25.5	249.0	22.3	20.8	0.0	316.9	320.1		36.5	7.6	85.
16.2	50.0	6124.8	475.0	-15.7	-22.1	248.7	28.4	26.5	10.3	314.7	323.1	1.1	57.6	9° 3	95.
17.6	63.3	6535.3	450.0	-18.8	-24.7	244.6	30.2	27.3	13.0	319.6	323.4	1:1	59.4	11.9	7.94
10.1	66.9	655 A. B	425.0	-22.1	-27.7	243.3	30.3	27.1	13.6	320.7	323.8	••	60.4	1.0	76.
20.5	70.6	7401.7	0.004	-25.8	-31.0	241.2	32.3	28.3	15.6	321.5	323.9	0.7	61.6	17.2	7.
22.1	74.5	1866.2	375.0	-29.2	-36.1	244.3	35.6	32,3	15.5	322.9	324.5	0.0	50.9	20.3	72.
23.9	76.8	6354. 9	350.0	-33.6	-39.9	248.0	37.3	34.6	10.0	323.4	324.6	0.3	52.3	24.4	71.
25.6	63.0	1.0499	325.0	-38.1	1.44-	246.4	37.3	34.1	14.9	324.0	324.9	0.2	53.2	27.3	71.
27.2	87.2	6 * 5 1 * 5	30000	-42.6	90.0	24501	39.1	35.5	16.5	325.1	6.656	60.6	6000	31.6	70.
20.	5202	700B.7	275.0	-46.5	0.30	244.4	41.6	37.5	16.0	327.9	6.656	5.66	6000	37.0	69
31.4	57.2	10626.2	250.0	-50.4	666	249.2	42.9	40.1	15.2	331.1	6 * 6 5 6	5.06	6666	42.2	•,,•
33.6	102.5	11306.6	225.0	-54.7	6.66	25848	44.2	43.4	9.0	334.7	6.666	666	999	47.1	70.
35.1	1 ce. 5	12053.1	230.0	-56.8	0.03	254.3	30.6	29.4	9.2	339.6	0000	6.65	0.00	52.3	70
38.9	114.8	12086.3	175.0	-59.4	6.66	254,9	31.1	30.6	•	351.8	6.666	600	6.666	59.7	710
42.1	121.7	13854.5	150.0	-57.9	60.0	261.0	33.0	32.6	5.2	370.3	6.636	90.0	6666	66. 7	72.
0.0	125.3	15001.7	125.0	-58.8	600	261.4	25.1	24.8	3.0	366.6	6.066	60.66	666	74.0	72.
50.4	137.3	16356.2	1000	-61.7	99.9	256.7	26.1	25.4	••	408.5	6.666	99.9	999.0	81.2	7.30
55.6	145.0	16173.9	÷	-60.8	600	268.1	27.5	27.5	0.0	**5*	0.666	6 *66	6 * 5 6 6	90.1	74.
63.3	154.0	20653.5	ñ	-57.3	000	123.5	6.9	-5.3	3.5	508.4	606	600	6666	95.6	7.
75.2	163.9	25161.7	, S&	-49.2	99.9	2650	14.5	14.5	1:1	643.2	6666	9.00	4000	97.5	74.

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	ORIGINAL PAGI	OF POOR GUAL
. BY SPEED HEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	• BY TENT MEANS TEMPERATURE OR TIME MAVE HEEN INTERPOLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	

	•	24	<b>و</b> د،	939	9,00	. 9:4						• • • •		.5.6		;		6.1.5					*, 15	113.11		. 33		,,,,				-									9 . 3.			6.6
		RANSE	7	0.766	0000	6.566	5 *566	3 * 666	5 *6 66	5 - 5 6 6	c .5 56	96.56	666	7 .505	66.69	.000	5.000	5 066	2666	* °566	5 *556	5.565	5 .566	6666	6.566	* 560	6.506	495.	996.	£ 8665	5.006	5.666	5.65	y .,	2000	0.566	> *566	6 000	99 C.	50¢	99.70	6.565	6 * 566	£ *566
	156	ě	PC1	78.0	69.7	59.4	61.6	65.0	69.1	72.9	71.3	24.5	54.7	59.7	65.5	79.4	***	95.1	87.4	89.2	89.1	90.3	76.3	46.2	4.5.4	0.6	11.3	17.8	59.7	26.5	34.6	27.6	6.666	6.566	6000	6.566	0.00	6 * 6 66	6666	6.666	6 6 6 6	6.666	6666	6.666
		MX RTO	GM/KG	9.0	) • <b>6</b>	9.6	- <del>0</del>	8.7	<b>8</b> 5	6.2	7.0	6.2	0.0	5.8	5.6	0.9	6 • 2	5.4	o••	•••	0.4	3.7	2 · B	9•1	:	0 • 2	0 • 2	6.3	0.7	F. • 0	₩ • O		S . 6	J • 66	5 • 66	900	666	99.9	0.00	49.9	600	99.9	600	<b>9.66</b>
		E POT T	× 2	308.2	315.8	323.4	322.4	321.2	321.2	321.0	320.1	320 . 3	32104	321.3	321.2	322.8	323.6	321.6	323.0	3, 3,5	322.8	324.0	322.8	320.5	32207	320.6	321.3	322.7	325.0	324.7	326.3	3<7.7	6.56	0.00	9.430	0.00	0.556	0.00	6.565	6.666	6666	6.666	6.666	6.636
		P 104	DG *	287.6	292.2	297.7	297.9	258.0	298.5	278.9	245.R	303.0	304.6	304.9	305.2	305.8	306.0	306.2	308. e	310.2	311.0	312.8	314.1	315.8	318,3	315.7	320.5	321.6	322.4	323.6	325.4	327.1	328.0	329.2	329.7	330.2	331.1	341.5	3c1 • 3	3e7.0	\$10°C	433.9	503.7	635.1
		V COMP	M/Sec	60.05	6 9 9	£ .50	C . S . S	6 66	6.65	6.65	6.65	6.65	6.66	0.50	6.56	6 855	6.66	6.65	000	0.00	6.65	6.65	6.00	6.66	6.66	6.36	6.65	666	6 % 5	6 66	0.50	0.55	0.00	666	0	30	600	6.65	7.05	0.00	0.55	0.00	6.65	000
402 AND. VA	1975	U COMP	M/SEC	6.66	600	93.9	6.66	6.66	6.66	000	99.0	0.00	666	6.66	0.00	000	000	0.00	<b>5.66</b>	666	6 * 6 6	6.66	69.6	666	0.30	6.60	000	0.00	99.0	0.00	0.30	0.00	000	9 9	000	6.66	0.00	606	3 ° 6 5	6.06	0.00	300	6.66	0.00
STATIUN NC. 402 WALLOPS ISLAND, VA	APRIL 2055 GWT	SPELD	M/SEC	600	666	666	000	6.66	69.6	5.65	0.66	666	666	6.66	666	6066	66.6	6.66	0.65	6.66	<b>5.66</b>	6.66	000	6.66	0.0	000	000	000	666	0.00	0.00	0.00	0 0	o :		0.00	000	0.00	0.05	0.00	0.00	0 00	5.66	99.0
£ ₹ 8	72	019	20	0.556	4.646	**66E	5°555	6.565	606	6066	A 656	0.000	6.666	6 86 86	0 0 5 5 5	6666	5.666	5.666	6666	6.665	£ 8560	64666	5 * 7 66	6.650	4.666	69566	6666	6.556	5.06 <b>6</b>	6.665	0.00	6000	4 4 5 6 6	6 0000	0.00	6.66	0.000	0000	5.500	0.000	0000	0.000	0.000	6666
		DE w pt	) 93	10.6	12.2	12.3	11.7	10.5	9.7	<b>8</b>	4.0	5 · F	3.0	2.2	1.3	1.8	1.7	B.0.	-2.5	C * * -	. 6.3	-7.8	-11.9	-50.0	-21.6	4.04-	0.14-	-30.3	-30.6	A	-42.7	6.24	* 0 * 0 * 0	) ·		6.66	000	000	\$ 0° 0	6.65	666	0.60	6.06	• 66
		TEMP	0 00	7	17.8	21.1	19.2	17.1	15.3	13.5	12.1	12.9	-	9.6	7.3	2.0	S•2	1.0-	-0-7	-2.5	-4.8	-6.5	-8-7	-10.7	-12.2	-14.7	-16.1	-21.3	-25.1	-28.5		3 F	7	000	****	-57.7	-64.2	-65.1	-63.2	1-55-1	6.09-	-66.3	4.00	-55.5
		PRES	<b>8</b>	1012.2	1000	975.0	0.056	925.0	0.006	875.0	650.0	A25.0	8000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	6000	575.0	550.0	525.0	500.00	475.0	450.0	425.0	0°00*	375.0	150.0	365.0	0 0 0 0	0.012	0.007	0.522	200	175.0	150.0	125.0	100	75.0	50.0	25.0
		HE I GHT	# U.S	0.4	107.4	325.7	550.1	778.9	1012.4	1250.9	1454.8	1745.3	2003.8	2268.9	2540.2	2818.6	3104.2	3337.6	36 < 9 • 3	4012.3	4335.1	4669.4	5015.9	5375.3	5744.7	6139.8	6544.6	6970.6	7414.8	78A0.6	19116	4690.7		00/2011	10124	9.85611	12361.1	15974.1	13963.2	14541	16330.7	190000	2061c . 3	25047.8
		CNTCT		•	5.0		10.1		14.4		1 P. A	21.0	23.4	25,7	26.1	30.7	33.3	35.3	38.6	41.1	***	47.3	50.3	£ 5° 9	gi gi gi	£ 45	€2.€	96.0	£ C. 7	73+3		F1+3	000	7.0		2 001	80°40	111.	116.3	125.3	1 3 1 0 0			156+ 3
		I I ME	z I	0.0	0.0	1.3	2.3	3.2	;	5.1	e .	7.0	ě.	•	10.2	11.4	12.6	2 3° B	15.1	14.3	17.6	14.9	20.0	21.4	23.0	24.5	25.9	27.4	20.0	30	32.8	0 0				196	4547	4.5	21.6	55.6	60.0	1.00	F	87.2

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_	EDF WEANS TEMPERATURE CO TIME MAVE BEEN INTERFCLATED	
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2	INTE	SPEFD MEANS ELEVATION ANGLE LESS THAN 6 DEG
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PRES TE	9	Of a pt	619			A CCMP	POT T	E POT T	MX PTO	Ì	BANGE	24
NB C.C.	U	0 00	2	M/SEC	M/SEC	J 35/W	D6 x	90 ¥	GM/KG	PCT	<b>3</b>	90
		12.5	220.0	6.2	•		298.4	323.1	9.2	. 9.0	0.0	ċ
		7.65	666	0000	66.6	0.00	6.66	6.066	80.0	0.00	6 6666	*566
		12.0	204.3	15.7	5.2	11.5	299.5	344.1	9•1	20.0	•	28.
		:	206-3	13.7	÷.	12.0	299.7	353.6	0.0	53.1	0	27.
		10.4	211.1	14.2	7.0	12.2	255.8	323.2	9.0	57.9	1.5	2 6.
		9.7	215.6	15.5	?•	12.5	300.1	323.1	6. 0	62.4	2.5	30.
		9.2	219.1	9.9:	10.6	13.1	300	323.0	***	68.6	2.9	32.
		6.5	220.3	15.7	11.7	•••	3000	323.0	B• 2	75.1	3° B	34.
		7.2	236.9	15.2	12.8	0.3	301.2	322.6	7.8	77.6	6.0	34.
		6.7	242.9	17.6	15.7	0.0	302.4	32.5.7	7.7	91.9	5e J	:
		5.6	250.4	19.6	17.5	9•9	303.1	323.5	7.4	66.3	3.3	*
		6.4	256.2	22.2	21.6	5.3	304.0	324.2	7.3	1026	<b>6</b> • 0	<b>4</b> E.
		3.2	258.0	23.9	23.4	0.1	305.7	324.5	6.7	86.3	7.9	51.
		S	257.3	23.0	23.3	5.2	307.7	324.1	5.7	78.9	- •	56.
675.0 1.4		-1:0	256.3	23.1	22.4	5.5	307.9	323.2	5.3	63.8	10.3	3.5
620.0 -0.9		-2.3	255.7	25.0	24.2	6.2	308.5	323.3	5.1	92.5	11.5	61.
		- 3.2	258.0	24.6	24.3	6.0	310.4	324.5		93.4	13.3	63.
0.4-		6.4-	257.0	25.6	25.0	5.7	312.1	3<5.2	•	6 3° 1	14.7	•
-6.0		-7.2	255.1	27.8	26.9	7.1	313.4	325.0	3.0	21.7	16.1	55.
100-	٠	-11.2	253.7	26.9	25.4	7.6	313.6	322.6	2.9	8.8	2 A. O	:
-10.0		-12.0	254.9	20.5	28.5	7.6	315.7	324.6	2.9	91.1	9.61	67.
-13.6		-10.8	256.5	30.3	20.4	7.1	310.6	323.2	2.1	77.2	21.6	6 <b>B</b> •
475.0 -15.7		-19.6	261.8	26.1	25.6	3.7	318.6	324.2	1.1	71.	23.6	;
		-21.3	26 205	2 3.1	23.0		321.6	326.7	1. S	70.5	25.4	70.
		-24.7	263.6	20.0	20.0	2•2	322.9	327.0	1.2	60.3	26e A	10
		-27.9	265.9	22.4	22.4	7.0	320.2	327.5	••	68.2	28.4	71.
		-31.5	267.3	23.4	23.4	1.1	3-5-6	326.1	0.7	46.4	30.2	72.
		-36.6	270.5	20.4	20.4	-0.5	326.8	328.5	0.0	57.8	32.9	73.
		-41.7	274.5	27.8	27.7	-2.2	327.8	328.9	n •	52.5	35.3	75.
		000	273.3	27.0	27.0	-1.5	328.5	6.666	666	0°606	36.0	76.
		99.	274.3	26.7	26.6	-2.0	329.3	0.000	666	6666	\$ 0°	76.
		600	276.9	24.5	24.3	-2.9	330.0	6666	99.9	5 0 0 0 0	0 • 4 •	19.
		600	276.6	25.9	25.7	-3.0	331.0	6066	600	999	.7.3	Š
200.0 -t3.9		60.0	276.3	34.3	33.9	-5.0	331.6	6.655	600	6.505	51.3	42.
175.0 -70.3		60.66	206.5	35.6	34.1	-10.1	334.0	6666	99.9	3.000	57.0	46.
150.0 -62.9		60.65	267.0	21.3	21.3	1 - 1	361.7	6006	88.9	9999	61.	650
		60.0	276.7	34.0	33.8	0.4-	387.6	6666	666	0.000	6.8.1	96.
		666	291.9	15.8	14.7	-5.0	*13.5	6.000	000	0.08	76.0	5 P.
		0.03	304.3	13.0	10.7	-7.3	433.2	6.666	3 °66	6.665	75.0	<b>5</b> P
50.0 -58.6		6.65	349.8	:	••	•••	505.5	6666	99.0	999.0	91.0	•00
25.0 -52.0		0-03	324.4	•••	2.4	-3.0	635.6	6666	000	0 °6 °6	31.5	.16

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STATION NO. 425 MUNTINGTON, BVA

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v	* 1		, ,	,,	9.5		0.4		;		, ,	•	7 4.	,	, ,	7 7	7 4		ī	ì			7.,	3	á	a)	Ţ	,	1		,	7		40	0,7		9,7		5	,,,	•
103 169.	PA'1GE		6 - 100	0.0	0.5	6.0	1.6	2.7	3.5	•••	<b>6</b> • 3	£ • 7	7.7	•	10.2	11.4	12.5	7.7	15.1	14.4	16.1	17.4	21.1	22.7	24.4	2	27.3	200		4	37. A	• C. >	42. K.	T	560	e	•	6	66.00	5.450	6000
4	i b		000	86.9	78.2	72.3	69.3	6 99 9	70.3	87.7	85.6	92.	92.0	96	₽5.4	90.1	91.5	97.5	86.6	8 A. 7	87.1	93,5	83.5	81.3	78.0	76.9	72.5			010	6.506	6000	6066	939.0	6.066	6.566	600	6 6 6	999.0	616.0	6006
	WX RTO		3	11.2	9.5	10.1	9•1	8.5	9.	ð. 0	4.0	7.7	7.2	6.1	5.7	5. B	5•3	4.7	4.2	9.0	3.4	3.0	Z•6	2.2		S .		•			6.66	99.9	600	6.65	6.66	666	0.60	6.86	6 066	666	0 <b>0</b> 0
	E POT T	0.101	0 0 0 0 0 0	323.0	319.9	325.9	324.2	323.5	324.0	325.9	323.9	3<4.1	323.9	322.3	322.7	324.7	324.5	354.6	324.6	325.6	326.0	320.6	327.0	327.5	328.4	329.2	329.4	36.40.4	130.1	231.1	0.735	6.666	6.606	6.665	6.756	6.666	6.646	0.636	0.000	6.066	6.666
	PC1 1	201.00	6.65	253.8	254.8	298.9	200.7	300	301.1	301.6	302.1	302+8	303.9	305.0	306.4	308.2	305.2	310.9	312,2	313.9	315.5	317.3	318.9	320.6	322.5	324.2	325.0	7.02.	1000	330.2	332.0	332.3	332.5	333.1	334.6	6.56	6.65	666	666	0.05	600
	V CCMP		0.55	5.7	6.9	7.7	6.7	6.5	7.5	1.0	£•2	C .	3.8	3.2	2.3	:	•	-1-3	5.1	-1-1	-:-	-1.3	-1.0	• • •	9.0	0 •	n .		7 . 7	9.0	10.	11.0	11.5	0.0	6.66	6.66	0.50	666	0.00	0.25	6.65
1975	U COMP	-	99.66	6.6	12.2	13.9	22.7	26.1	22.7	23.5	25.1	24.8	24.1	24.9	25.6	25.5	24.7	24.7	25.7	27.2	2 H • 0	28.5	28.7	27.0	27.9	26.6	1942	0 0		25.9	24.2	25.8	21.9	22.9	0.00	0.00	000	6.60	6.63	0.07	666
APPIL 2040 GMT	SPEED M/SLC	3	6.66	11.0	14.0	15.9	23.7	26.9	23.9	24.3	25.t	25.2	24.4	25.1	25.7	25.5	24.7	24.8	25.8	21.5	28.0	26.5	28.7	27.4	27.9	56.9	6.07	40.4	27.3	27.3	26.3	28.1	24.9	24.3	000	600	0.00	0.00	0.00	666	0.00
*	810 90	, 0.6	**66	2.0.1	240.6	241.1	253.7	256.0	251.6	255.5	259.4	256.9	201.0	262.7	264.A	266.4	269.0	272.4	273.3	272.2	272.2	272.5	271.3	270.A	268.7	261.4	2002 2002 2003 2003 2003 2003 2003 2003	1 2007		251.7	246.7	246.4	241.7	250.7	6666	0.66	000	000	0.00	0.00	6.66
	CE # 97		7.00	15.2	12.1	12.9	10.8	9.3	8.7	9.5	7.0	<b>P• 2</b>	<b>**</b>	2.0	••	0.0	-1.5	-3.7	. 5.	-7.1	6.6	-11.5	0.41-	-16.7	-10.	-22.	2 0 0 0		0 0 0 0 0 0	-43.7	7.70	0.00	6.65	6.66	6.66	6.05	66	6.65	40.1	7.00	99.0
	TEMP OG C	17.2	0.00	17.0	16.1	17.8	16.5	15.0	13.2	11.2	<b>6•3</b>	7.1	5.9	•	2.8	9•	F 0 -	-1.9	-3.9	-5.6	-7.6	9.5-	-11-	-14.2	-16.0	***	-24.0	2000	A - 0 - 1	139.1	-43.6	9.69-	-56.1	-62.9	-67.5	606	0.00	666	0.00	0.00	0.00
	PRES	08.20	1 2000	975.0	0.066	925.0	0.006	875.0	850.0	623.0	600°C	775.0	750.0	725.0	2000	675.0	650.0	625.0	0.000	575.0	556.0	£25.0	2000	475.0	0.054	425.0		0 0 0 0		3000	275.0	250.0	225.3	200.0	175.0	150.0	125.0	100.0	75.0	•	25.0
	ME I GHT GPN	0446	6.65	300.2	530.1	756.2	4550	12.7.4	1477.5	1728.1	1564.9	22.4.1	2517.8	2705.4	30 30	3475.5	3,79.0	3952.5	4315.6	4651.9	8.000¢	5361.1	5730.9	6124.4	6537.1	6964.3	0 0 0 0	7 - 7 - 7 - 7	B - 1 C D &	9455.5	1004001	10678.6	11350.2	12094.6	12905.2	0°0.	0.00	6.66	000	0.00	000
	CNTCT	4.2	7 000	7.9	10.1	12.1	14.3	16.4	1 8 . 6	5C+9	23.2	5 6 2	29.0	30.	33.1	35.0	36.2	T	9	***	4 .0 4	£ 2. 1		56.3	e	65.0			F - 54	E 3. 2	67.0	65.0	\$ 60.9	101.8	107.4	60.0	<b>600</b>		° ° 7	7.05	e •60
	7 I E		6.00	0.0	0.8	1.3	2.0	2.6	3.2	?•	٠.٧	5.3	÷.	6.8	7.7	r.	••	1001	11.0	11.0	12.9	13.7	14.7	15.7	10.1	17.4	n .	2	2000	23.5	24.9	26.7	29.1	29.8	21.0	0.00	000	0.00	000	0.00	• • • •

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ORIGINAL PAGE IS OF POOR QUALITY

• BY SPEEC MFANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWP MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

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ORIGINAL PAGE IS OF POOR GUALITY

. PY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 ANT 10 . DEG	. BY TENS WEAMS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED	on by Speed means elevation angle less than 6 deg
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۰	24	20	3	999	0000	97.30	6+6	100	195	108.	100	:38	110	112.	115.	1 7.		119.	. i 5.	10 E.	172.	37.	94.	34.	45.	12.	42.	;	900	ř	n 7.	¥0,	P	32.	;	7.7	77.	7.7	76.	79.	10.	606	69.5
53.	PANGE	ž	0.0	6 36 6	5 °666	6.556	6000	\$ 3	1.2	1.7	2.3	£ • 7	9,0	E 45	3,4	;	:	. 9	\$°	t.	7.8	*	11.3	13.0	15.3	17.7	₹0.	23°2	5.5.5	24.5	36.7	34.5	\$ C. 6	44.5	₹ 6 ₹	53.5	59.6	64.1	71.1	70.0	63.7	636	9.000
137	ŧ	PC1	95.0	6.600	959.	76.5	80.3	6003	89.5	7.8.2	80.9	80.0	93.6	• 00	73.2	71.8	67.2	6.9.3	76.9	H 2 . 5	0.00	31	6 6 4	11.1	2.9	** 1	16.1	16.1	26.8	35.4	46.2	35.1	0000	993.9	0.00	6.666	9.9.0	909.	6.666	0.308	0.000	6.666	0.006
	MX R10	GM/KG	11.0	99.0	6.66	7.0	9.6	9.5	9.0	7.3	<b>••</b>	•	•	4 00	••	F. 3	3.7	3.5	3.4	3.8	3.6	3.0	9•	•	0.1	0.1	F • 0	••	E • 0	6.0	e •	•0	6066	666	6.66	5.00	6.66	66	0 . 7	666	600	5.66	6.66
	E P01 1	96 *	326.2	999.0	6.005	321.1	321.9	321.3	319.0	317.9	317.4	318.6	319.9	315.6	316.0	316.9	316.7	317.4	319.9	322.7	323.4	322.8	321.1	320.9	320.9	322.3	324.0	326.1	327.0	329.3	329.0	330.5	6.666	6.666	6.665	0.703	0.000	6666	6.066	6.666	6666	6666	6.066
	PCT T	90 ¥	295.3	99.9	0.35	295.5	2.00.0	296.1	296.7	298.0	248.6	299.7	300.3	30104	302°E	304.5	3C 5. B	307.1	309.0	311.4	312.5	313.8	315.9	319.6	320.¢	321.9	323.0	32403	325.9	327.2	328.0	329.9	3.10.9	332.3	53002	336.1	343.9	359.4	393,3	414.1	445.4	600	0.70
	A CCMP	3.55.C	:	0.00	0.00	0.55	0.60	-2.6	-3.6	-3.0	-3-3	-2.2	-2.7	-4.2	1.5.	9.4.	- 3.8	-1.2	2.9	<b>6.4</b>	ů. Š	5.7	• •	1.5	0.0	- I. 6	•	<b>6</b>	P	7.2		6 -11	1 5.1	17.2	10.1	16.9	2.4	1.7	2.1	1.5	0.1	6.63	60.0
1975 F	O COMP	M/SEC	0	666	66	0.00	000	6.5	7.9	0.2	6.9	•	4.2	<b>6.4</b>	Ð.	-:	:	0.3	15.1	10.8	22.7	23.9	26.3	27.0	27.0	26.8	29.1	31.	28.2	20.0	32.3	32.9	31.3	29.1	22.3	30.0	30.1	27.0	29.3	23.7	5.0	000	?***
APR1L 2015 GWT	SPEED	M/SEC	1.5	666	000	0.00	600	7.0	6.7	0.0	5°0	5.4	0 0 0	6.0	7.3	0.2	5.8	9.4	15.3	₹0.0	23.4	24.4	27.3	27.0	27.0	26.8	29.1	31.3	28.7	30.8	33.8	35.0	34.8	33.8	29.4	34.0	30.2	27.6	29.	23.7	9°6	99.0	0.00
7	810	90	205.0	6.56	000	6.465	6666	292.3	294.5	295.2	290.0	293.9	302.B	314.5	38.4.8	310.2	310.4	276.1	259.6	256.0	256.3	256.6	260.2	266.9	272.0	273.4	268.2	Ze. 3.0	259.4	256.4	253.1	250.1	2002	239.4	229.4	241.9	265.5	266.5	265.9	266.4	269.5	6.66	6006
	DE B PT	<b>9</b> 0	15.9	0000	0.00	12.6	12.0	11.4	9.0	0.0	8.0	5.1	<b>*</b> :3	0.1	9-1-	-3.2	-2.0	-9-0	6.0-	-7.0	0.1	-11.2	-19.0	-35.6	-50.2	0.0	- 39.5	-33.6	-40.5	6.14	-42.7	-48.8	0.00	600	0 0 0	600	69.6	99.9	600	600	000	60.66	99.9
	TEMP	0 00	18.5	666	6.56	16.7	15.4	13.0	. 11.3	10.4	8.6	7:1	5,3	<b>0</b> • Fi	2.5	1.3	-0-3	-2.1	- 3.4	4.4-	-6.8	0.6-	-10.5	-110	-14.0	1.0.0	-20.3	-23.6	-26.9	9.06-	-35.3	- 36.3	••••	9.64-	-55.0	-61.1	-(4.3	-64.3	-56.2	-56.8	-60.0	600	6.65
	PRES	<b>D</b>	975.0	10001	975.0	950.0	925.0	9000	875.0	650.0	825.0	800.0	775.0	150.0	725.0	100.0	675.0	650.0	6.25.0	600.0	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.00	375.0	350.0	325.0	300	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	NE 1 GHT	4.5	0.871	0.05	0.00	\$20.6	747.R	479.7	1216.4	1456.5	1736.8	1961	2221.9	2489.5	2764.8	3048.4	3100.7	3642.1	3053.2	4275.9	4610.1	4956.3	5315.6	5691.2	6082.8	0.10.9	6617.0	7363.8	7832.7	8326.3	8847.7	9400.5	0.0000	10021.2	11332.6	15044.7	12864.2	13003.4	9 • 1 • 6 • 1	16346.7	10146.6	000	o • ? o
	CATE		8• 2	000	c •65	10.2	12.1	14.7	16.5	19. 3	21.3	23.6	6 e G	20.4	31.0	13.6	36. 3	38.7	41.3	7::	47.3	30.0	# 5 ·	£		65.3	£4.7	***	72.5	74.5	PO. 3		60.5	5 3° 5	50.3	103.2	100.0	115.2	122.3	120.3	137.3	6000	6.05
	¥ 1.	2	••	000	0.00	9 ° 0	1.5	2.4	3.0	4.2	5.3	6.2	7.2	6.3	6.3	10.3	11.3	12.3	13.4	10.0	15.7	17.0	19.	10.2	20.0	22.1	23.7	25. 5	27.1	Z0. H	30.5	32.4	34.5	36.7	10.3	9.14	***	47.0	51.4	26.0	61.9	000	6.66

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STATION NO. 429 DAYTON: [HID

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TED MEANS ELEVATION ANGLE DETECT O AND 10 DEG	EMF MEANS TEMPERATURE OR TIME MAVE DEEN INTERFOLATED	EG
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							*******	_					D.		,
3114	ChTCT	HE I GHT	PAES	TFRD	CEW PT	010	SPEED	C COMP	A CC4P	P 104	E POT T	MX R10	ī	RANGE	7 4
7 2		1 1 2	6	90	90	9	M/SFC	W/SEC	M/SFC	¥ 90	90 ¥	GM/KG	PC1	2	و
•	8.5	175.0	991.0	20.7		110.0	3.1	-2.9		296.0	323.6	10.5	67.0	0.0	÷
000	6.8	000	10000	66.6	***	000	666	000	2.66	666	6.666	99.9	600	6600	** 5.6
0.5	6.5	315.6	975.0	19.3	11.2	208.0	F. • T	0.0	1.2	295.7	318.7	9.6	55.5	o.	5
1.2	6.9	£33.5	950.0	17.3	10.9	196.3	••	-0-	• 0	255.9	318.9	6.7	66.3	0.1	13.50
2.1	10.8	765.9	925.0	15.4	10.0	707	1:1	-0-	-1.0	290.2	318.0	••	70.2	_	2 3
2.8	13.0	567.8	6006	13.9	0.0	12.2	3.3	-0-7	-3.2	256.8	317.1	7.5	67.8	• 0	•
3.6	15.2	1234.9	875.0	11.6	6.2	358.7	5.1	<b>7 °</b> 0	16.1	296.7	315.3	6.6	69.5	_	.14.
<b>6.3</b>	17.4	1477.2	0.050	11.0		323.9	5.1	3.0	1.0-	298.5	315.9	<b>4</b> .	65.0	0 • 0	1 150
5.2	15.7	1724.3	625.0	10.2	2.5	285.4	7.7	7.3	- ê • 6	300.1	315.6	9.6	58.7	9.0	10.60
0.0	21.9	1562.1	80C.0	£.5	0.1	278.4	12.0	12.5	-2.0	302.3	316.6	5.1	# 3. T	. 1.3	1-2-
0.1	24.3	2245.7	775.0	0.5	-1.3	272.9	18.7	10.7	-1.0	304.0	317.0	<b>9</b>	• · · •	1.7	115.
7.7	26.0	2517.1	750.0	9.6	-6.7	271.3	21.9	21.9	-0.5	366.3	315.5	3.1	33.0	2.7	4.
£.	1 002	27 3 F. A	725.0	7	-14.3	274.4	22.5	22.5	-1-1	307.9	313. 3	1.8	26.0	o. ,	1 3.
9.5	31.7	3084.6	730.0	er en	-16.8	274.4	23.7	23.6	-1.B	309.1	313.7	1.5	17.9	5.2	:
١٥٠٥	34.3	3361.1	0.570	8.5	0.81-	274.0	25.7	25.7	-1.8	310.1	314.4	::	1 E. 4	6.7	
11.5	36.9	36 A D . 1	650.0	0:1	-50.5	274.3	25.4	75.4	6-1-	310.2	314.0	1.2	1 6 1	9.2	A.
12.5	36.6	34000	625.0	-1.1	-21.6	275.5	24.3	24.2	-2.4	310.9	314.4	1.1	19.6	9.5	r
13.6	42.2	4323.4	600.0	-4.2	-23.1	276.3	24.4	24.2	-2.9	311.3	314.5	1.0	21.2	11.1	τ,
::	1.4	4656.9	575.0	-7.3	-23.2	277.5	24.05	24.4	-3.2	311.5	314.8	1.0	26.7	14.4	. 7.
15.5	6.6.0	50c1 • 3	550.0	-6-1	-22.0	276.7	55.9	25.6	-3.9	312.7	316.5	1.2	35.5	14.0	. 13
16.7		8360.R	525.0	-10.2	-31.3	275.5	26.6	26.2	•	316.2	315.0	0.5	15.0	6 .3	÷ Fr
17.9	54.3	5734.3	200.0	-12.8	-36.9	275.3	30.2	30.0	-2.8	317.4	318.5	0•3	11.1	17.9	,
10.3	57.0	6124.5	475.0	6.01-	+ 35° +	265.7	33.8	33.7	2.5	319.5	320.9	•	15.3	27.5	17.
9°07	60°	6531.C	450.0	-16.5	-36.2	264.0	34.8	34.6	3.6	320.0	3<1.3	••0	1001	23.3	• •
22.0	0 · • •	6954.0	425.0	-22.5	-39°a	265.3	36.3	36.2	3.0	320.1	321.1	0.3	19.9	Sc. 1	•
₹3.4	67.3	7395.8	*0C*0	-26.4	-30.5	263.0	35.2	34.9	F • 3	320.7	321.9	0.3	31.4	23.1	
24.7	70.9	7850.4	375.0	-25.5	-36.1	262.4	33.3	33.1		322.5	324.1	0.0	52.5	31.5	, 5
20°	7.4.7	B348.3	350.0	-33.2	0.04-	2 c 8 o 9	30.5	38.5	0.0	323.9	325.1	£ •0	40.0	35. 1	• > .
78.0	78.9	BAC 4 . 6	325.0	-37.2	-43.9	269.0	30.8	39.B	• •	325.3	356.2	0•5	40.0	36.0	÷
29.7	0	5411.9	3000	-42.4	000	266.9		•1•	2.3	325.7	6.666	000	6.006	4.3	;
31.7	67.2	W. 40 56	275.0	-46.7	4.66	264.9	42.8	42.6	9 °E	327.5	6-666	5°66	6.566		;
33.8	52.0	10621.1	250.0	0.15-	7.00	2 £ 6 • 8	40.5	*0*	2.3	330.2	6666	66.	\$ °,0	53.4	÷
36.2	57.0	113000	225.0	55.4	6.65	262.2	38.9	34.6	5.3	333.6	A-656	6.56	999.9	55.7	• С. Г
39.8	1^2.5	12043.5	2000	-40.2	6.65	254.3	39.30	37.8	10.6	337.4	6.666	666	6000	0.0	ĭ
41.6	1 C e. 5	12066.4	175.0	-63.5	000	253.4	32.6.	31.3		345.1	6666	666	990	76.7	17.
	115.3	13824.5	150.0	-58.5	6.65	267.7	30.7	30.3		369.7	606	99.0	0.000	77.7	46.
49.0	122.7	14969.7	125.0	-59.1	0.00	257.4	27.30	26.6	6.0	386.0	999.9	000	6000	83.9	3 t
53.5	171.0	16266.5	130.0	-57.6	9 ° ¢	263.0	17.9.	17.4	0	416.5	6.066	3.86	6.506	92.5	\$
50.	140.5	19156.7	15.0	-41.5	69.0	250.4	12.70	12.5	2.3	444.5	0.066	0.66	8000	97.3	÷
61.9	151.5	20400.6	30°C	-67.2	666	202.1	1.7	1.1	•••	508.7	6.666	6.66	6000	101.3	• ) (
•••	0.00	<b>0.</b> ? 0	25. C	666	6.65	0.00	0.00	0.00	000	7. 00.	6.636	0.66	6.38	6.656	*

M PARA IVAL

STATION NO. 433 SALEM. ILL

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#14 CNTCT #14 0.0 13.7													
	HE CAT	PAES	TEMP	DC & P1	810	SPEFO	O CCMP	A CCMP	P01 1	E POT T	MX 810	Ē	RANGE
	H GO	Ę	90	90	90	M/SEC	M/SEC	4/SEC	¥ 90	% %	GH/KG	PC	¥
:	791.0	920.4	21.7	12.0	20.0	8.2	-2.6	-7.7	303.2	329.6	••	94.0	•
	00.0	1000	6.00	666	666	666	99.6	0.00	0.66	6.666	60.6	0.00	6666
60.0 60.0	600	975.0	. 00.	99.0	600	000	000	6.65	95.0	600	99.9	909.0	6666
0000 7.00	6.00	950.0	60.05	60.65	7.55	600	600	6.56	6.56	6.066	90.0	0.066	999
69.0 00.1	6*60	925.0	99.0	000	000	^ •0 <b>0</b>	000	99.9	99.9	6.060	•••	600	6000
	554.1	90¢.	17.9	•••	20.3	11.2	1.9	-10.5	301.1	324.4	9.0	55.4	0.0
	152001	875.0	15.1	8.9	23.3	6.3	.3.3	-7.6	300.5	322.0	6.2	66.3	7•5
	1469.4	850.0	13.3	•	20.1	<b>6.c</b>	1.4.	-6.7	301-2	325.0	0.7	77.2	1.7
	1729.1	625.0	11.0	9.5	27.5	:	-4.2	-9-0	301.5	325.0	:	90.0	2.3
4.9 25.7	1676.0	0.008	•••	•	6.54	6.0	-4.2	-7.6	302.3	326.1	6.7	93.1	2.7
5.7 29.3	2540.2	775.0		<b>6.</b>	74.1	5.7	£.0.1	-1.6	303.3	325.6	7.0	93.8	2.0
5.66 31.2	2510.3	150.0	8.8	3.2	121.6	1.9	-1.7	1:0	303.8	322.3	0.0	9.0	3.0
7.8 24.3	2787.3	725.0	6.2	-9.2	210.2	5.0	3.2	• • n	306.8	317.3	3.6	43.5	E . 3
9.0 36.7	3074.0	70000	P. 9	-22.8	226.3	:	5.1	•••	307.4	310.2	••	111.7	2
9.96 99.6	3 368.A	675.0	1.0	-23.7	231.6	7.0	5.5	6.4	307.7	310.4	••	13.0	2.0
11.1 .2.3	3671.4	650.0	••0-	-24.5	254.4	7:0	7.1	2.0	308.6	3116	9.0	14.0	•••
12.3 45.3	3463.3	625.0	-3.3	-23.5	250.0	9.0	0.E	3.2	308.8	311.0	••	19.0	•
13.5 .6.1	4304.6	0.009	0.41	-21.5	252.1	٠.4	9.2	3.0	309.6	313.2	-	27.6	1.3
14.9 51.4	4636.4	575.0	-0.5	-20.0	270.1	13	14.3	0.0-	310.2	314.4	:	38.8	1.3
	4979.6	550.0	-111-1	-25.0	26102	11.5			310.9	313.7	••	2 Be 7	3.2
	5335.5	525.0	-12.8	-38.4	251.1	•••	14.0	•	313.0	313.9	0.3	9.6	3.3
19.2 61.1	5705.6	*00*	-15.4	-37.5	257.9	17.6	17.2	F	314.3	315.3	0.3	13.0	
20.6 64.6	40 -11 - 6	475.0	-17.6	-43.2	263.6	19.0	13.0	2.1	316.0	316.6	0.2	6.7	¢ •
22.1 60.9	8463.5	450.0	-21.0	0.81-	263.5	19.0	10.1	2.1	316.0	317.2	•	6.7	
23.5 71.4	6612.5	425.0	-24.0	-55.1	265.R	18.7	13.0	:	317.1	317.3	-	••3	10.
	7350.1	0.004	-28.5	-69.2	26 80 3	1001	1.61	0.0	317.9	317.9	0	•	
	7809-7	375.0	-32.6	-70.9	259.3	22.7	22.3	<b>4.</b> 2	318.4	316.5	0.0	0.1	73.0
28.4 (3.0	9292.2	350.0	-35.5	-72.4	253.5	29.4	24.2	:	320.8	329.8	••	:	16.4
	6.703.6	325°C	-39.8	666	247.1	33.6	30.0	13.1	321.0	6.666	90.0	0.00	20.0
_	9346.0	300.0	-43.9	6.65	244.9	37.8	34.2	10.1	323.5	999	99.9	0.03	23.8
34.3 96.2	9454.4	275.0	-46.3	0.00	236.6	•••	37.9	2 3. 1	325.3	666	99.9	0000	29.1
_	10545.7	250.0	-55.2	0.66	244.6	40.2	44.5	20.9	328.4	6665	600	0.00	34.6
=	11221.7	225°C	-55.0	7.05	247.2	.5.3	41.8	17.6	333.0	6000	606	0.00	*:
-	11567.7	200.0	-57.2	000	246.5	0.0	42.1	16.3	342.2	6.766	6.6	0.00	47.3
43.9 117.8	12815.7	175.0	-55.5	99.0	252.9	33.0	31.6	4.1	356.0	0.000	0 · . 0	909.0	53.5
124.	13752.9	150.0	-56.4	60.6	259.0	32.6	32.1	6.2	372.9	0.646	600	0000	59.3
	14546.4	125.0	-56.7	99.9	260.0	31.2	30.6	•	392.3	o • ? o o	90.0	5 ° 6	55.3
54.7 139.5	16362.9	100.0	-57.7	66.5	241.4	21.7	100	10.	410.2	6.000	40.0	0000	72.2
60-1 147.5	19167.6	75.0	-57.5	? • 06 0	267.5	12.7	1207	9.0	4 52 .4	6.08	6.66	0.00	79.3
67.6 156.7	20715.4	50.0	-56.1	99.9	281.0	0.0	9.0	-1.7	51103	6.665	600	0 3 8	93.0
10.0	25212.9	25.0	-10.6	7 · 66	999.9	•••	600	99.3	642.6	6000	6.00	6 * 6 6 6	6.566

STEER BUILDING

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STATION NU. 451 DODGE CITY. KAN

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	O BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG BY TEW MEANS TEMPERATURE OR TIME NAVE BEEN INTERPOLATED OF MY SPEED MEANS ELEVATION ANGLE LESS TMAN & DEG
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						57.4	STATION NO. TOPEKA. KAN	456							
						24	APRIL 2050 GWT	1975						91 210.	•
4145	CMTCT	ME I GM	PAES	TEND	14 # 30	910	SPtro	C COMP	4 CC 4P	P 104	E POT T	MX RTC	ī	PANCE	7
Z		1 U	£	90	20	8	M/SFC	M/SEC	#/SEC	¥	8	GM/RG	<b>b</b> C1	7	٥
•	•	264.0	976.5	20.6	18.4	20.0	2.6	-0.9	-2.4	297.4	333.4	13.7	67.0	0.0	1
60.0	46.3	6.65	1000	6.96	000	600	600	6.00	6.56	<b>66</b>	5.656	90.0	0.666	999	
0.0	6.7	299.1	975.0	20.0	16.9	36.7	1.5	-1.0	-2.5	297.0	330.1	12.6	82.3		234
0	. 4	£22.8	650.0	17.9	14.3	51.0	0	- 3.5	-2.8	484.9	325.7	10.9	79.5	Ş*0	5
••	10.6	450.0	925.0	16.3	13.3	50.5	8.6	-4.2	-3.5	297.1	35 . 8	10.5	34.1	•	5
7.4	12.7	593.7	6000	16.5	12.4	41.3	2.0	- 1 - 3	-1.5	297.0	328	10.1	87.1		
3.1		1222.5	975.0	14.3	11.1	292.6	0.0	0.9	-0-3	5000	325.6	9.6	41.4	0	į,
D	16.3	1467.3	0.050	12.8	6.6	5.69.9	1.2	1.2	0.2	300.	323.8		77.h	6	22
0	10.1	1716.1		11.7	7.3	271.7	2.9	5.9	-0-1	362.0	323.5	7.0	74.1	0.	
* ·	2 J. 1	1975.0	0.00	•		261.3	2.5		9.0	302.6	321.5	•	, o , v	, ,	?
	P 6	*****	0 0 0		0 6	0.000	0 0	9 0	7 0 0	100	1010	•	000	2 0	
	28.5	2747.0		•		0 0 0	9 600			1000	12 1 - 7		70.0		
0.0	30.0	3074.5	7007	3.5	100	6.566	6.66	7.66	6.65	307.8	323.0		78.5	949	2
10.2	23.0	3368.8	675.0	1.2	-2.1	227.9	13.0	4.0	0.7	307.6	321.5		77.0	2.3	
11.1	35.5	3672.1	9.059	-1.0	•	236.A	13.4	11.2	7.0	304.4	321.1	::	79.1	. ° 6	
12.2	36.3	3CF 1.9	625.0	- 3.4	-5.0	241.2	15.7	13.8	7.6	105.1	321.5	4.2	96.5	ě	
13.3	•0•	430c.	600°C	-4.7	-11.7	242.1	17.6	15.6	6.3	111.0	313.0	2.6	58.1	5.0	
14.5	43.3	4640.1	575.0	- 7.	-17.6	245.4	18.9	17.2	7.9	311.5	316.7	1.7	43.6	•	
15.7	46.2	4364.1	550.0	-9.5	-24.3	253.0	19.4	19.5	5.7	313.2	310.4	•:	28.0	7.7	
i 0. 1	49.3	£ 3¢ 1° 2	525.0	-11.6	-25.5	251.9	20.5	1 9.5	••	314.6	317.6	0.0	30.4	•	
14.0	82.0	5715.3	200.0	-14.3	-22.0	245.0	20.6	17.0	9.0	315.7	314.6	1.2	4 E • 1	10.5	•
10.2		6102.	475.3	-17.0	-27.2	239.8	17.0	15.5	0	310.9	31.5.0	0.0	40.9	11.0	Š
20.5	99.1	6565.0	0.05	- 60.3	-33.0	242.3	0.0	15.6	T ·	317.7	314.7	9.0	0 4 6 1	13.	£
21.0	61.5	6926.8	9.00	123.5	-31.7	246.6	23.4	21.5		93.50	321.0	• •	6		ć
		7.00.6		2017	200	0.1.4	2000	25.7	75.5	321.4	35.15	0 6	7076		
20.5	72.0	9315.2	350.0	-34.7	-30.6	247.0	32.4	20.0	12.7	321.9	323.2		0.00	22.	
24.6	76.3	A825.7	325.0	-36.6	-41.4	240.8	34.5	35.	15.2	323.4	324.5	0.3	7	24.1	
50.0	1.00	9374.7	300.0	-43.2	0.60	248.4	4.34.1	•0•1	15.9	324.4	6.6.56	3.00	999	30.5	3
31.6	E4. 3	9655.0	275.0	-47.0	÷ • 65	249.4	46.5	4 3.5	16.3	326.0	6.656	6.36	600	30.1	į
33.0	97.4	10576.4	250.0	-53.5	600	2.4.0	47.8	0.1	16.5	320.9	6.056	66.6	6.566	40.5	è
34.0	63.8	11243.6	225.0	-26.6	0.00	0.00	0.00	600	0.00	331.6	6000	99.9	0.00	0000	3
0.00	45. 3	0.00	2C 0 • 0	000	99.0	000	0.00	000	000	0.20	0000	90.0	8	0000	ċ
0.00	60°0	P * 0 3	175.0	0.00	0.65	0.00	000	3 · 0	0.00	0.00	0.000	000	0000	0000	6
•••	6 6 6	• •	150.0	•	0.0	•	6.66	000	00	000	0000	000	° - 8	999	2
•	• •	0.00	0.554	0.00	0.00	0.00	0.00	000	6.65	0.00	6.006	0.0	000	5 ° 5 ° 5	6
	•	•		•	· ·		•	7 6	•		0.000				,
	) ( C	) 0 ) 0	0 0	) 0 0 0	) O O O	) 0 0 ) 0	, 0	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	, 0 , 0 , 0	) 0 0 0	0000	* ° * * * * * * * * * * * * * * * * * *	* 6		
	•	0,00	2 ° C ~	6.66	0	9.66	•	000	0 0	0.25	0000	0.00	6	0.000	ÿ

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						*	APRIL	1075					•		,
							2015 687	-					2	23.	•
1	ChTCT	FICHT	PACS	TEMP	OF # P7	613	SPEED	CCOMP	A CCHP	1 104	F 701 1	MX #10	ŧ	PANGE	24
2		<b>85 M</b>	:	y 90	90	2	M/SEC	M/SEC	M/SFC	90 ¥	8	94/49	<b>b</b> C4	#	90
•	;	0.4	1000.5	16.6	14.2	959.9	600	666	6.65	290.3	316.6	10.2	90	5 -666	6.66
:	3.6	2.01	1000	16.0	15.0	999.4	•••	40.0	000	291.5	319.4	10.0	0.00	c	990
=	7.7	30	975.0	15.4	10.3	6.066	99.9	6.66	7.05	292.1	319.6	10.0	93.2		-666
C . X	<b>.</b> :	525.2	950.0	13.9	12.9	466.9	0.00	90.0	60.6	292.6	316.5	•••	0.0	€ *666	99C.
<b>5.</b> 3	11.8	750.7	925.5	13.8	12.4	0.000	40.0	0.00	6.6	294.7	340.5	•	111		936
'n	14.2	982.0	2 000	12.6	11:1	4000	6.00	900	000	295.9	320.5	e.	<b>90°</b>		
:	16.3	1216.4	675.0	11.1	10.0	••••	6.60	•••	99.	296.5	320.2	•••	95.6		•2.0
		1460.6	850.0	0.0	~	4000	0.00	6.66	40.4	297.8	320.0		0.0		.,,,
•	20.3	1708.4	825.0	•	-	0.00	0.00	•••	000	299.1	321.5	n • n	4.4		300
•	23.3	1953.0	0.000	7.5	•	0000	•••	3	6.63	700.	321.1	7.7			.500
7.8	25.7	222402	775.0	•	•	0000	9.60	?	69.3	301.0	320.2	7.0	93.3		93.4
•	20°	2443.3	750.0	-	7.7	• • • •	•••	•••	400	301.8	319.0	;	93.1		•, 66
	30. 7	2769.0	725.0	2.6	•	0.066	0.00	•••	•	303.1	319.9	9.6	67.7		924.
.02	33.3	3052.4	100.0	1:0	-3.5	0.000	000	• • •	600	304.2	316.3	4.2	71.9		• • • • • • • • • • • • • • • • • • • •
	35.4	3204.8	675.0	<b>7.</b> 0	-3-1	4000	. 600	40.0	6.66	306.4	319.5	4.5	78.6		•556
12.4	79.6	3646.7	650.0	-1.	• 5 •	666	0.00	• • •	• • •	307.7	319.2	3.0	75.0		94.3.
		3020.2	625.0	-3.	•••	001.0	•••	0.00	90.0	308.0	318.3	3.1	66.3		300
15.1	:	4280-1	0.00		-15.7	464.0	000	•••	99.9	310.9	316.7	•:	41.9		303
~	17.1	101100	575.0	-6.0	10.0	444	60.6	•••	400	312.3	322.2	3.3	01.0		.366
17.3	20.2	1.000	550.0		-24.0	4000	• • •	000	99.9	310.0	319.4	:	42.2		• • • • •
4.0	E 20 3	5314.6	525.0	-11-0	-53.0	949.9	9.00	•••	0.00	315.2	315.4	-	1.6		9366
	£6.3	₹062.4	\$00°	-13.0	-45.5	0.000	•••	***	6.63	316.2	317.0	0.2	3		• • • •
21.3	9.05	9081.6	175.0	-10.6	-37.0	995.0	000	60.0	0.60	319.0	321.1	••	13.9	630.3	900
22.0	£3.1	6448.5	450.0	-17.6	-31.0	• 000	0.00	0.00	90.0	320.9	324.9	9.0	26.7		31.50
Z	46.6	6913.4	425.0	-50.0	-59.4	• • •	•••	666	99. 9	322.2	324.9	•	4 5 4		-566
Ž:	10.1	7354.0	0.00	-20.2	-30.7	••••	•••	•••	99.0	323.6	326.1	7.0	54.5		950
27.	7.0	7025.7	375.0	-20.1	-34.7	600	0.0	<b>66</b>	<b>***</b>	124.4	320.3	0.0	53.0		933.
	76.2	A.16.0	350.0	-32.2	-30.6	4.000	• • •	9.0	0.00	325.3	326.7	•	52. t		*36*
• •	62.2	9030.0	325.0	-35.4	-42.7		0.00	•••	0.00	327.6	326.6	0.3	47.6		939.
9	•••	9 267.6	300	-40.2	7.00	0.0	000	· · · · ·	0 · 0 ·	320.7	••••	• • •	0.00		•
*		2010	275.0	-15.0	60.0	9000	0	000	•••	329.2	8,00	<b>6</b> .0	\$ °.		930.
9		10001	250.0	1-18-	•••	••••	0.00	0.64	000	330.1	6 * 6 6 6	• • •	0.000		
S .	101.	11277-1	225.0	-57.5		0000	•••	6.0	\$ °65	330.4	4004	**	•••		• 5 6 6
	107.5	12210.3	200.0	-63.6	• • •	• • •	•••	•••	•••	332.0	6.000		000		-656
• 7.	113.3	1282 3. 3	175.0	-67.7	•••	0000	•••	•••	• • •	3 30.2	<b>6.66</b>	•••	\$ 6.0		· ·
1.4	1 20. 0	13755.0	150.0	-42.6	• • •	400	••	99.0	000	361.9	4.066	0.00	0.00		*365
91.0	127.3	14092.6	125.0	-60.9	600	4004	•••	6.0	• • •	309.2	6.666	600	\$ ° °		99¢
23.0	135.3	16306.5	100.0	-57.4	•••	000	600	? • 0 0 0	• • •	+16.5	***	•••	0.08		•600
	1.2.7	14112.0	75.0	1.00-		•••	•••	000	0.00	445.6	0.000	•••	0000	_	.505
	151.0	27654.3	80.0	-57.2	•	••••	••?	• • •	• •	200.0	***	:	<b>°</b> ,		,
į		22105.2	25.0	-51.7	•••	• • • • • • • • • • • • • • • • • • • •	•••	:	••	636.6	••••	•••	2.0	0.007	., 66

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MANUAL PANES IS

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24		INGLES CA THE PALF MINUTE MAVE WEEN LINEARLY INTERPOLATED FROM WHOLF WINUTE VALUE!
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• BY SPEEC MEANS ELEVATION ANGLE DETNETS • AND 10 DEG • EV TIPS WEANS TEMPERATURE OR TIME MAVE DEEN INTERPOLATED ORIGINAL, PAGE IS •• BY SPEED MEANS ELEVATION ANGLE LESS THAN • DEG

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	ORIGINAL PAGE I	OF POOR QUALITY
O RY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG O RY TEPF MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED OR BY CORE MEANS FIRSTRON ANDRESSES YMAN A DAG		

	RANGE A7		2000 0000						.1.9 93.									*264 6 *554							*506 6 *66b										_		*36.9 934.	_	_	•	*556 6 *666	ف
7	E								95.¢																															•	•	•
	DE RTO				10.	9:0	•	:d •	e . 3	7.0	7.3	7.0	•		9.0	<b>2.</b> 2		•••	• • •	40.4	•••	40.0	4.66	٠. د	\$ . 64	000	•••		• • •	40.6	•••	•••		• • •	•••	• • •	6.00	40.6	•••	\$ · 66	•••	:
	E POT 1		200		322.6	319.6	320.7	321.1	319.1	315.8	319.1	3100	319.6	219.7	319.2	370.6	320.5	6.666	6666	606	4.000	4000	6.000	999.9	• 666	4.004	4.644	000	0.054	6666	666	6666	60%66	6000	463.4	469.0	400.	6.664	3.644	••••	• 666	400.
	F 107	3	0 0 0	6.66	204.2	7.007	295.3	296.6	296.9	297.0	200.1	300.	301.5	305.4	303.0	305.6	307.0	•••	99.0	6.66	40.0	99.9	6.05	•••	• • •	•••	• • •	• • • •	•••	0.00	•••	•••	6.00	0.00	6.65	0.00	4.60	6.60	9.0	•••	0.00	*
	A CCMP	× .	0	0.00	-2.3	-2.1		•	-0-	-1-	-0-	8.0-		-	•	900	6.63	00.0	56.4	00.	000	99.9	7 -56	4.4		• • •	000	99.9	90.9	? ° 6	0.03	0.00	, o.	6.	• • •	0.60	6.00	6.00	***	•••	\$	60.0
T 1975	C COMP	7		•	•		••	7.0	7.2	7:1	10.3	12.9	•••	17.0	•••	•••	•••	0.00	•••	6.0	•••	•••	••••	•••	₽ • O ●	0.00	40.0	•••	0.00	99.9	•••	•••	0.00	94.0	•••	40.0	•••	000	0.0	0.0	?	•
APRIL 2200 GP	SEFE	)	9 9	•		9.3	••		7.3		10.	12.4	5.41	. 0.0	:	•••	•••	•••	•••	97.0	• • •	90.0	600	43.4	• 0 •	•••	40.0	••0	000	<b>6.6</b> 7	000	000	•••	•••	•••	40.0	• • • •	•••	•••	••••	•••	•
2	= 1	3	900		264.4	203.1	272.5	200.0	274.8	2n 3- 5	273.0	273.5	277.4	273.6	247.3	0.700	****	0.0	•••	96.9	•••	4 · • •	•••	•••	•••	• • •	• 6 •	9.00	• • •	•••	•••	•••	••••	•••	•••	•••	44.4	000	•••	•••	•••	•
	14 9 9			•	14.3	12.0		10.5	•	,	7	•	0 · n	•	-0-	-1.5	-3-1	• • •	49.3	900	•••	60.0	3 .0	***	•••	60.0	94.9	•••	60.0	•••	6.66	•••	99.	•••	90.0	•••	•••	• • •	••••	•••	•••	•
	16 80	2			1 5.4	13.6	12.2	11.2	4.2	7:1	•	<b>.</b>	9.0	Z	•	-0 -	F .61	•••	•••	• •	• • •	• • •	•	•••	•••	****	0.00	• • •	•••	60.0	6.00	•••	¢ 0° 0	000	0.00	•••	4.0.5	•••	• • •	C	• • •	•
	3 5		1000-2	975.0	.20.0	425.0	0.00	675.0	850.0	95 5.0	0.00	775.9	150.0	725.0	100.0	112.0	650.0	625.0	0.00	575.0	550.0	525.0	200.0	475.0	450.0	4.25.0	0.004	375.0	350.0	325.0	300.0	275.5	250.0	22:0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	72.0
	ME I Cart			•	500.5	734.7	\$65.6	1202.0	1443.4	1601.1	9.00	2205.3	2473.2	2740.3	1031.4	3323.6	3625.0	•••	•••	• • • •	•••	•••	• • •	••••	•••	•••	60.0	•••	•••	00.0	•••	•••	• • •	0.00	•••	• 6	• • •	•••	•••	0.00		•••
	CNTCT		7	6.99	;	11.0		•	16.5	20.5	55.4	2 · 3	2 7 . 5	0.00	32.6	30.5	37.7		•	7 * 5	\$5.3	0.00	60. 4	•••	• •	•	•	•	66.1	?	• • •	:	• • •	:	•	•••	•••	•	•••	<b>9.00</b>	• • •	•
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CNTCT	HE I GHT	PRE S	TEVP DG C	DEW PT DG C	# 50 8	SPEFD M/SFC	U COMP N/SEC	V COMP	PCT T 06 K	E PUT T	MX RTO GM/KG	# <b>5</b>	RANGE	<b>~</b> 5¢
•	218.0	584.1	11.7	10.6	20.0	3.1	-1.1	-2.9	287.2	308.3	8.2	93.0	0 • 0	ė
0.00	6.00	0.000	0 0		0.00	0.00	6.00	0.00	600	0.000	0.00	0.000	· · ·	•
	512.0	950.0		0	339.1	-	6-1	9 6	287.1	305.5		9 • 6		
10.6	732.9	925.0	9.0	7.9	292.3	6.1	5.6	-2.3	289.1	308.1	7.3	95.4	0	***
12.7	9000	0.006	0.0	8•3	274.1	**6	***	-0-7	291.0	312.0	7.7	94.5	0.0	124.
14.8	1193.7	875.0	8.0	7.4	282.5	11.6	11.4	-2.5	293.1	312.7	7.4	95.4	1.1	11.
16.8	1432.2	A50.0	7.0	6.7	272.1	12.8	12.7	-0.5	294.8	314.3	7.3	P 95 3	1.1	17. 7.
10.1	1675.2	825.0	4.0	9.6	266.5	12.0	11.9	0.7	296.3	315.0	6.9	94.4	2•3	10 34
21.1	1931.7	900	5.5	2.4	276.9	11.0	11.0	-1-3	297.7	313.4	5.7	80.	2.0	101
23.5	2190.9	775.0	-:	-0.2	262.1	12.1	11.9	-2.5	258.9	31.2+5	6.4	73.3	3.5	<u>.</u> :
55.6	2457.7	750.0	2.9	0.5	263.9	12.4	12.0	- 3.0	300.4	315.3	5•3	84.3	-	101
27.3	2731.6	725.0	1.3	-1.2	283.0	12.6	12.3	-2.9	301.5	315.2	6.4	63.8	* *	134
30.4	3013.7	1.0.0	100-	0.4-	260.5	12.4	12.2	-2.3	302.5	313.4	3.8	71.5	5.6	10%
32.9	3304.1	675.0	0.1-	9.9-	278.0	12.4	12.3	-1.7	304.0	3.4.1	3.5	70.8	6.3	101
35.4	3603.6	650.0	-3.9	-13.2	272.3	12.7	12.7	-0.5	304.8	311.4	2.5	49.7	7.1	101
944	3912.7	625.0	0.4-	-35.9	271.9	12.4	12.4	● • 0 =	307.9	30 H • B	D. 3	6.2	7	10.
40.5	4233.5	600.0	-6.3	-37.3	20102	12.8	12.5	-2.5	308.6	30 % 0 7	0.3	6.4	8. 7	÷.6
43.1	4564.6	575.0	-8.9	-38.7	2 H O . 2	13.8	13.6	-2.4	305.7	317.5	0.2	6.7	9.6	, C 2
46.0	#400¢	550.0	-11.9	-40.6	269.6	13.6	13.6	0.1	310.0	310.7	0.2	7.0	10.6	:
40.9	5261.5	525.0	-13.8	6-14-	267.4	14.3	14.3	0.7	311.8	312.4	0.2	7.2	11.7	2 0
51.7	5631.1	500.0	-15.1	-43.1	255.7	17.0	16.5	4.2	313.8	314.4	0.2	7.4	12.9	.76
84.8	6016.8	475.0	-17.0	-43.9	25.3.6	50.9	20.0	5.4	316.9	317.5	0.0	7.5	14.3	9.0
57.9	6420.6	450.0	-10.4	-45.5	257.1	20.B	20.5		316.0	319.3	0•1	7.0	16.0	98.
41.1	6843.5	425.0	-22.0	-47.1	25563	18.3	17.7	9.4	320. e	321.3	0.1	8.1	17.7	
64.9	72@t.4	0.000	-25.9	-+ 9 · B	255.4	18.5	17.9	4.7	321,3	321.7	0.1	8.5	19.	, a
68.0	1749.8	375.0	-30.5	-47.1	250.2	19.3	19.1	6.5	321.6	32201		17.2	21.1	• •
71.4	9237.9	350.0	-33.2	-35.5	258.3	26.5	25.9	• • •	323.9	325.8	9.5	78.E	2 3. 1	
75.3	9155.4	325.0	-36.6	-42.7	267.7	32.8	32.9	1.3	326.2	327.1	0.3	52.7	26.1	•
75.5	9305.7	300.0	1.04-	£ *65	204.8	38.1	37.9	3.5	328.8	6.656	60.66	6666	36.1	· ·
e 3. 7	S . S S . S	275.0	-45.2	6.65	263.4	42.6	42.4	4.6	329. B	6.666	666	6666	34. 7	į.
CC. 2	10522.A	250.0	-50.5	0.66	257.8	43.4	*5.	9.2	331.0	6.66	600	6666	40.2	¥,
93.3	11200.9	225.0	-55.9	60.66	256.9	46.6	4.5.4	10.6	332.8	6.666	666	0000	46.3	* P
56.2	119 39.3	200.0	-62.7	66.6	260.8	45.5	•••	7 . 2	333.5	6.665	666	6666	52.7	64.
103.8	12756.4	175.0	-64.2	6.66	268.4	32.	32.1	0.0	344.1	6.666	99.9	0.066	59.6	• 7 a
110.2	13705.1	150.0	9.09-	6.66	267.8	31.3	31.3	1.2	365.7	6.666	666	6006	65.9	•
117.0	14358.0	125.0	-54.3	66.0	261.9	27.8	27.2	-5.7	396.7	6.556	6.60	0000	72.3	65
125.7	16293.0	100.0	-52.4	6.65	261.9	27.6	27.0	-5.7	425.6	6066	6006	6666	79.9	
136.0	19109.7	75.0	-61.2	600	282.5	1207	12.4	-2.7	444.6	6.666	6.66	6.666	87.3	
1.1.0	20668.3	20.0	-52.4	66.6	247.2	•	3.7	1.6	512.9	6.666	6.36	000	89. 7	<b>8</b> %
6.65	666	25.0	66.6	666	99.0	0.00	666	66.6	0.00	0.030	99.9	0.666	5 *566	3000
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S PRED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	S BY SPEEC MEANS FERFENATURE ON THE THYE DECK INTERFOLK TO SE SO SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	

						<b>5</b>	APRIL 2015 CHT	1975					-	144	c
								<u>-</u>							<b>,</b>
T I HE	CATCT	ME I GHT	PRES	TEMP	0E & PT	<u>a</u>	SPEED	U COMP	A CCMP	POT T	E POT 1	MX 810	ĭ	RANGE	Z V
2		<b>85</b>	æ	<b>5</b> 0	90	2	M/SEC	M/SEC	M/SEC	90 ¥	¥ 90	GN/KG	PCT	¥	٥٥
0.0	•	2000	968.6	•••	11.7	20.0	•	-1.6	.4.3	200.7	312.5	9.9	0.40	•	•
600	000	606	1 0000	000	000	90.0	000	3.00	0.03	666	600	600	6.066	•	996
0.9	9.0	316.9	975.0	12.6	11.2	6666	000	60.0	0.00	288.9	311.1	9.6	91.1	_	.616
1.0		4.34.9	950.1	11.3	11.0	6066	666	600	6.00	289.8	312.4	r • 0	97.8	•	
1.7	10.9	758.0	92', 0	12.3	12.0	999.9	000	0.00	600	293.2	318.2	9.0	97.0	•	300
2.5	13.1	989.2	90 3.0	12.0	11.6	348.4	5.1	1.0	-3.0	295.2	320.5	9.6	97.1	•	220.
3.2	15.4	1225.0	675.0	10.3	0.0	323.1	6.7	••	-5.4	295.6	317.3	6.2	1 •06	••	207.
:	17.5	1466.8	850.0	: 1.2	1.5	311.7	5.6	:	J. J.	298.6	312.0	5.1	52.5	:	194.
4.9	20.7	1715.9	825.0	13.0	-10.3	310.0	1:1	5.7	6.4	300.5	306.8	2.1	2102	: 3	193.
3.6	22.2	1971.7	8000	9.9	-15.0	285.1	7.6	••6	-2.5	301.5	306.0	1.5	16.2	1.5	170.
•	24.6	2234.0	775.0	7.7	-12.7	294.3	7.6	7.0	- 3, 2	302.3	307.6	1.6	21.9	1.7	15".
7.2	27.0	2502.6	750.0	5.3	-14:4	292.5	8.6	9.5	-3.4	302.6	307.6	1.7	22.5	2.0	151.
 	29.5	2778.9	725.0	3.5	-4.3	204.3	10.2	0.0	-2.5	303.6	314.9	3.9	56.8	2.0	14.7
0.0	32.2	3062.6	700.0	0:1	-0.0	274.9	10.0	10.9	-0-	303.9	311.7	2.6	44.5	2.0	136.
0.0	34.8	3354.1	675.0	-0-8	-16.7	274.7	10.0	10.0	-0-	305.0	309.7	1.5	28° F		127.
10.3	37.3	3654.6	650.0	-2.7	-13.0	276.2	9•3	Ð.0	-1.0	306.2	312.7	2.2			124.
11.0	40.1	3964.0	625.0	1.00	-17.0	263.2	10.2	10.2	1.2	306.4	311.4	1:0	39.8	•	
13.0	42.3	4283.3	0.000	-7.4	-20.3	252.8	10.0	10.3	3.2	307.6	300.6	••	16.8	*	., 1.
14.1	6.5° d	4613.0	575.0	-10.0	-37.2	246.1	13.0	12.0	B • •	306.3	309.2	0.3	<b>9.</b> 0	5.5	1,34,
15.1	46.0	4354.5	550.0	-11.9	-19.4	254.9	17.0	10.4	•••	310.1	314.9	1.5	54.5	1 •9	1 3 3 •
16.2	51.6	5309.7	525.0	-13.4	-24.7	261.9	21.6	21.4	3.0	314.4	315.6	1.0	36.9	7.4	 6.
17.4	£	5680.3	2000	-14.6	9.11-	261.2	20.8	20.6	3.2	315.2	315.9	0.2	7.3	6.0	9.
19.7	57.9	6066.2	475.0	-18.0	-47.8	267.5	20.9	20.9	0.0	315.6	316.0	•	E • 3	· • 01	;
20.0	61. 1	6467.9	450.0	-21.0	-62.4	270.1	20.5	20.5	0.0-	316.8	316.9	••	:	12.1	34.
21.4		6687.0	425.0	-24.8	-36.6	269.2	22.7	22.7	0.3	317.3	316.6	•	32.4	13.6	93.
22.9	68.1	7325.4	0.004	-27.5	-36.9	266.6	25.4	25.4	1.5	318.8	320.2	••	11.3	5 ° 5 1	9%
24.3	71.7	7785.8	375.0	4.1.	-36.8	265.4	26.6	24.5	2.1	320.0	321.1	0	43.0	18.2	÷2.
25.9	75.7	4269.4	350.0	-36.1	-47.0	262.9	26.7	26.5	3, 3	320.0	320.6	0.2	31.3	20.7	
27.0	70.7	87R0.7	325.0	-39.5	99.9	262.7	28.0	27.8	3.5	322.2	6666	000	0000	23.5	÷
29.3	63. B	9322.9	30000	-43.8	6.66	262.1	29.1	26.6	••	323.7	0.000	666	0000	26.5	
31.3	P.E. 2	9901.6	275.0	-48.8	600	260.5	29.0	29.6	0.4	324.6	6.665	60.0	0.000	20.0	° T
33.4	93.0	10520.7	250+0	-53.4	0.00	263.7	38.6	38.3	4.2	326.7	0.000	666	6 6 6 6	33e ta	97.
35.7	96.3	11194.8	225.0	-56.2	600	260.6	39.0	38.5	•••	332.5	0.666	666	0000	30.	47.
38.4	103.2	11936.1	20000	-58.9	666	260.5	• 1.0	+0+	6.9	339.5	6.066	000	0000	45.5	 
41.3	105.0	12772.0	175.0	-56.4	665	256.9	37.8	37.1	7.3	353.6	6666	000	0000	52° 6	<b>4</b> 5.
44.7	115.5	13742.5	150.0	-58.9	000	259.4	30.3	29.6	9	368.6	0.000	6*66	0000	59.4	34.
48.6	122.7	14892.5	125.0	-57.6	6.66	253.0	27.2	26.4	7.6	300.6	6000	99.9	0 0 0 0	6.50	P
53.7	131.3	16302.7	100.0	-56.7	6.66	269.6	0 · v	18.0	•	410.3	6.000	0.00	0.666	73.0	
59. 1	140.0	16106.4	75.0	-62.2	600	264.3	18.9	18.9	6.7	442.6	0.000	000	000	76.5	
67.1	151.0	23647.8	0.00	-56.7	600	261.5	7.5	7:	:	510.0	0000	90.0	0000	82. 7	
70.0	164.0	25100.6	25.0	-51.0	0.00	200.7	1.3		9.0-	635.8	6666	99.9	0000	9.0	

STATES BASIS IN

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STATE PAGE B

	•	90	•	6		939	*665	129	112.	108.	901	177	105	20.		•	76.		63.	51.	60	60°	61.	63.	•	• •	68.	68.	5 A.	5. B.	. 0	50	40.	7 C.	71.	72.				
	20*	RANGE	0	0000	6066	999.9	999.9	0	0.1	1.1							, ,		3.6	4.2		5.8						15.7	18.1	21.2		34.0					69.2		60.7	
	1 55	P C H	77.0	_		84.2	•	93.5	89.7	69.3	51.2	60 · 60 · 60 · 60 · 60 · 60 · 60 · 60 ·	n	15° 1			5.0	74.3	0.69	32.2	34.8	40.7	26.0	53.2	910	37.7	42.6	51.1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0		6066	0.000	6666	0000	0000	0000	606	
		MX RTO GM/KG	7.0	666	666	9.2	6.7	6.1	7.	4.0	3° 6	o !	F •	0 P			***	2.7	2.5	0.1	0.0	••	•	•	•		0.5	0.2	6.66	0.00	0	6 * 6 6	99.9	000	6.66	00.00	000	0	0.00	
		# POT →	319.6	6666	6666	316.9	315.7	3;;,4	313.6	309.7	306.7	30 8 ° 8	0.016	310			0 - 1 IF	312.9	312.6	310.9	312.0	312.3	313.0	314.2	0.410	315.6	316.6	317.5	6.000	0 0 0 0 0	0.00	6.666	6.666	6666	0.666	0.00	0.000			
		P01 F & A	294.2	0.03	6.06	293.0	292.7	293.0	;	;	96	0.00	•	707		400	•	304.8	305.9	307.9	309.0	309.5	310.7		31201	315.6	315.8	316.8	318.1	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325.4	333.2	342.5	354.3	373.1	394.7	0.054	514.7	641.3	E IS
		V CCMP	0	666	6.66	666	6.56	-2,5	-2.2	-1:-	- 2.0	01	• •				• •	8.9	7.3	•••	E• 3	9.6	2.0		0 1	0.0	9.9	£ • 3	<b>6</b>	2 0 0	11.9	16.8	9.7	11.6	11.8	2.5		0	-2.2	ORIGINAL PAGE 18
2	1975	U COMP	2.4	3.66	000	666	99.0	4.7	6.2	6.7	•	n ·	•					5.4	0.0	8•0	8.7	10.7	13,3	7	130	18.7	19.1	19.3	22.2	20.7	36.00	35.7	33.6	33.9	37.4	20.1		0-0-	-8-0	ORIGINAL
CHAMB. NEB	APRIL 2015 GMT	SPEFD M/SEC	2.6	60.66	000	60.6	6.66	5.4	9.9	0.0	5.6						9 9	9.7	9.6	10.2	10.2	1201				19.6	20.2	21.0	24.3	31.4	38.4	38.0	35.0	35.B	39.2	9.0	000	0	6.3	ATED
	*	<u>a</u> 20	290.0	666	6.66	6.666	6.666	298.2	289.5	275.6	289.9	270.6	0 0 0 0	F 0 70 6	2.0.0		216.6	218.5	221.3	231.5	238.3	742.6	\$ 1	F .0 4 C	26.146	252.2	2 . 1 . 0	244.3	246.3	254.2	252.1	250.1	253.9	251,2	262	0000	244.2	151.0	69.3	6 AND 10 DEG Been interpolated
		DEW PT	12.7	6.66	666	11.7	10.6	•	7.3	2.4	0.0		0 0	2 6			-11.7	-10.7	-13.7	-23.9	-25.0	-26.1	-25.0		0.45	0.04	-42.8	-44.7	60.66	• • • • • •	6.65	666	6.66	6.65	6.66	,	0.00	0.60	666	LE BETWEFN 6 AND 10 DEG TIME MAVE BEEN INTERPOL
		TEMP DG C	16.0	6.66	000	14.4	12.0	10.1	0.0	7.7	9.0	o :	•	• •			) ad	6.7-	1-6-	-10.4	-12.7	-15.8	1.8.6		0 0 0 0	-30.3	-34.6	. JR. 5	2 4 2 4 5	7./1.	-54.3	-55.7	-57.0	-57.9	9 1		-58.4	54.	6.64-	٣F
		PRES MB	965.3	10000	975.0	950.0	925.0	0.006	875.0	0.00	825.0			725.0	0.007	675.0	650.0	625.0	0.009	575.0	550.0	525.0	5000	0.034		0.00	375.0	350.0	325.0	275	250.0	225.0	2000	175.0	1 500	0.00	5.	80.0	•	EVATION .
		HE IGHT GF B	400.0	6.66	6.66	835.9	760.8	0.065	1224.3	1464.2	121001	146361		2760.0	305000	936 3. 0	364342	3951.1	4269.6	65.44.5	4938.2	5291.0	10100	00000	P + B + 4 + 4	7282.4	7737.6	e215.9	9.027H	5826.4	10440.9	11112.9	11862.8	12702.3	13662.2	1424241	19081.7	20648.5	25139.5	BY SPEED MEANS ELEVATION ANGI EY TEMF MEANS TEMPERATURE OR
		CNTCT	7.3	600	5 .65	e. s	10.4	12.4	14.5	26.5	18.6	, °	26.3	27.4	20.7		6 • <b>6</b> F)	37.1	@ *5£	42.3	45.1	48.3	5 ° C			6.3.4	66.7	10.4		82.3	166.7	61.6	6 • 95	0.20	9.22	1 2 4 5	134.5	145.5	150.5	* BY SPEEL
		4 C 4 E	•	0.60	600	••0	::	6•1	8.0	9.4	•	0 0					11.3	12.3	13.5	9.0	15.9	17.1	2	21.1	22.	24.0	25.5	27.2		32.8	15.0	37.4	0.0	95.0			6000	48.4	91.2	

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						5	APRIL	1975							
							2015 GWT	<u>.</u>					=	153 22	•
41.	CNTCT	HE I GHT	PRE S	TEMP	1d # JO	018	SPEED	U COMP	A CCMP	1 104	E POT T	MX 910	Ē	RANSE	7
2 2		<b>1</b>	Z O	90	90	8	M/SEC	M/SEC	M/SEC	¥ 90	90 ¥	GM/KG	PCT	2	0
0.0	10.6	84740	914.7	20.6	-3.8	330.0	. 1	2.1	- 3.6	301.6	310.0	3.2	0.0	6	ć
8	0.00	6,00	1000	600	6.66	666	0.00	0.00	6.66	6.66	0.666	90.0	0000	9000	ç
6.66	£ .55	0.00	975.0	666	600	000	0000	6.66	99.9	0000	6*656	60.66	0.666	6 *666	
	6 66	0.0	950.0	0.60	666	0066	0.00	666	6.56	600	6.006	000	6.666	999.	666
	,	D 1	925.0	0 0 0	000	000	03.0	6.06	000	99.0	6.666	66.6	6666	6665	500
		986.5	0.006	6 · 6 ·	-6.2	140.5	7.0	-	6.7	302.0	309.8	2.7	17.0	0.5	15.3.
	7	1227.1	875.0	9.0	-7.2	177.2	:	7.0-	-:	301.4	304.8	2.5	10.0	0.0	157.
•	20.4	1472.4	820.0	14.2	-7.5	27303	0.0	3.0	-0.2	301.3	308.6	2.5	21.0	0.2	111.
2 1		1722.9	9250	11.5	. H.	302.6	;	3.4	-2.2	301.1	308+3	2.4	23.7	0.3	114.
F • 7	D 0 0	D = 1.5 I	0.000	m •	4.81	301.7	4.2	3.5	-2.5	301.4	3CB . B	2.5	27.6	0.5	117.
0 ° N	2807	2200.7	775.0	6.7	-9.1	305.2	3.0	305	-2.3	301+3	300.5	207	33.9	9.0	13.9.
n (	3100	2506.9	750.0		-9.7	293.5	5.3	<b>6.</b> 8	-2.1	301.6	309.9	2.0	39.4	0.0	120
•		27.83.9	725.0	2.1	.6.0	207.1	9.1	4.7	-2.7	302+1	310.0	2.7		1 • 1	11 C.
0.0		3065.8	700°C	-0-1	-10.0	286.4	13.9	13.4	-3.9	302.7	309.7	2.4	43.9		116.
•	6 °6 6	3356.3	675.0	5.7	-11.3	277.5	\$ 0 ° 5.	16.4	-2.1	304.3	31104	204	47.0	2 • 7	
٥.	42.7	3655.9	650.0	-3.8	-17.0	264.6	16.8	16.7	1.6	304.9	309.7	7.6	35.5	7.0	
6.0	45.7	3964.4	0529	13.4	-23.7	259.9	16.2	15.9	2.8	306.3	309.2	0.0	22.1		
•	48.3	4263.5	0.009	-7.1	-35.4	262. A	15.2	15.1	6.1	307.9	308.9	F • 0	E 9		
10.0	61.9	4614.0	575.0	-9-1	- 39.6	267.0	14.0	14.6	6.0	300.3	0.015	6			
12.0	1.65	4955.6	550.0	-11.5	-41.0	278.2	14.0	13.9	-2.0	310.4	31100	0			1
13.1	£ , 4	5311.1	525+0	-14.5	-39.9	283.9	15.1	9.0	-3.6	3110	3110	0	•		d
14.5	61.7	5678.7	500.0	-17.2	-39.5	275.6	16.3	16.0	-207	312.0	312.0	0	10.1		4
15.8	65.2	6050.8	475.0	-20.5	-37.5	276.A	17.3	17.2	102	312.5	313.7		20.4	0.00	
17.1	66.5	6458.7	450.0	-23.4	-43.0	278.9	10.0	10.4	-2.9	313.7	31443	0	1 3 2 2	1 2 2	,
16.5	72.1	6873.4	4.25.0	-27.7	-47.0	279.5	18.0	17.7	-3.0	313.5	314.0	0	1 30 7		
19.3	76.0	7305.8	400.0	-31.6	-49.4	278.1	10.3	14.1	-2.6	313.9	314.2		1 2 2		
21.4	£C• 3	7756.5	375.0	-35+6	-53+1	275.7	17.4	17.3	-1-1	31000	314.7				
22.7	£3.8	6235.7	150.0	-38.B	-56.4	275,1	17.9	17.4	-1.6	310.3	316.5	0.0	4 e E	4	
24.4	88,3	8138,9	326,0	-43+B	91,9	276,0	17.2	17.1	-1.0	316.4	6.665	99.9	6000	2002	
26.0	620	927107	30000	**B #-	666	274,8	16.9	0.4	-11.	317.2	6.656	0.00	5.66	21.8	
28.5	67.2	983068	275.0	- 62.3	6466	27344	10.4	18.4		319,6	6666	999	0.000	23.9	,
• ch	105.1	10450.6	250,0	-64.1	÷ 66	25404	17.8	1.41	4.0	325,6	6.666	99.9	9.666	26.2	
0.0	107.4	11130.2	225.0	- t ], 6	89.9	256,6	2202	21.8	•••	336.6	6066	666	000	29.0	0
36.5	112.9	11885.3	200.0	- 54.	99.9	260.4	20.8	20.0	3,5	347.1	640.6	999	0.666	32. 3	9.5
39.6	0.0	12740.1	175,0	-69-	666	242.8	23,7	19.4	9.5	356.5	60165	80.0	6666		0
42.1	125.5	13731.0	150.0	1000	0.75	266.5	17.8	17.8		377.0	6.656	666	6666	40.0	6.9
0.4	132.7	14889.6	125,0	-57.5	666	258,0	17.9	17.5	3.5	190.9	6666	99.6	0.000	450 1	8.9
200	C * 0 * 1	16309.6	0000	-63.5	666	260.9	0.41	74.0	2.4	454.4	60656	666	6066	51.4	97.
57.6	107.07	19140	•	- 22.5	666	245.0	40.1	# W #	B. 7	457.2	6000	8006	6066	56.9	65
000	0 - 3 6 1	20732.4	ė,	- 54.	000	264.2	5. J	2.5	0.5	515.9	6.656	99.9	6666	63.2	•
***	10401	252:203	25.0		000	278.0	2°0	2 · B	-0-	643,1	993.9	8.66	600	65.7	
	. BY SPEE	. BY SPEED MEANS ELEVATION	EVATICA !	ANGLE BET	INGLE BETWEEN & AND 10 DEG	10 10 OE	19								
	• EY TEBF	EV JERF FEANS TEAPERATURE	PERATURE	OR TIME	OR TIME MAYE BEEN INTERPOLATED	INTERPO	LATED								
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150 27.	BANGE	•	6666	366€	9999	e .c	•••	2.1	2.9	3. 3		5.4	6.3	7.3	8	•	10.7	12.2	13.4	14.7	15.2	17.8	19.4	21.3	23.1	25.2	27.7	31.1	34.6	38.5	4.2.	6.9	53.5	60.4	69.6	77.7	84.4	93.2	100.6	109.0	112.7	999
ä	PCT	100.0	900	97.e	97.8	98.5	96.8	97.0	98.0	97.8	97.6	97.	95.5	97.9	95.2	900	82.9	80.3	91.7	87.0	95.0	84.6	P. 3. 4	79.5	74.7	6 B. t	65.1	62.4	38.6	6.666	6.656	666	6000	6666	6.666	0000	0.666	0000	999.9	606	6666	666
	MX RTO GM/KG	6.3	6.2	5.7	5.9	8•3	9.6	9.0	7.7	7.4	6.9	9•9	3° 5	5.5	<b>9. 9</b>	4.2	3.4	2.9	2.1	2.7	2.3	2.0	1.1	1.3	1.1	0.0	9.0	0.5	0.2	60.66	666	000	600	6.66	6006	66.6	600	66.66	60.6	66.6	99.9	666
	E POT 1	256.5	297.1	296.1	298.9	312.3	316.1	317.0	315.9	316.5	316.5	317.3	314.3	316.3	315.5	315.4	313.5	313.4	314+8	316.4	316.6	316.9	319.0	318.0	318.8	319.2	320.7	321.6	321.0	6.65	6.050	5.666	6.665	6.066	6.666	6006	66.66	6.666	0.000	6.666	6.656	6.666
	POT T	280.4	281.3	281.5	283.7	290.1	293.4	294.7	295.3	256.7	297.8	299.3	299.0	301.0	301.9	303.3	303.7	304.8	306.6	368.4	309.7	310.8	312.6	313.7	315.3	316.6	318.6	320.0	320.3	321.2	324.2	327.6	329.8	331.0	334.0	346.6	371.1	397.4	422.5	454.1	514.3	6.60
	V CCNP N/SFC	-3.9	6.50	666	6.66	6.3	7.1	7.1	7.2	6.7	5.2	***	•••	4.7		2 • 7	0.5	-1.0	-1,3	1.3	2 • 2	3.0	3,3	0.0	6 °F	2 • 3	2.3	-0-1	••0	-3.0	-8-8	-19.5	-21.4	-22.4	-19.5	-7.3	-7.9	-5.0	9.4-	-8.7	-2.7	6.66
1975	U COMP	:	66.6	6.06	6.66	13,5	13.6	15.3	15.5	1001	14.2	7.7	11.3	10.7	12.6	14.7	10.7	16.4	15.4	17.3	17.0	19.5	20.4	21.0	20.6	22.3	31.4	34.6	37.5	32.9	35.8	38.4	51.7	51.0	52.0	32.9	31.2	26.0	22.6	12.0	2.5	666
APRIL 2015 GWT	SPEED M/SEC	•	6006	6.66	0.00	14.9	15.3	16.8	17.1	17.4	15.1	14.8	12.2	11.6	13.2	14.9	10.7	10.0	15.5	17.4	17.2	20.1	40.7	21.4	20.9	22.4	31.5	34.6	37.5	33.1	36.9	43.1	55.9	55.7	56.10	33.70	32.10	20.5	23.10	15.4	3.7*	6.66
8	813	340.0	6666	6666	6.656	244.8	242.4	245.0	245.2	247.2	249.8	252.1	248.7	246.4	251.9	255.8	268.4	273.4	274.7	265.7	262.6	261.4	240.8	259.2	259.7	264.2	265.8	2 70.1	2 × 9 • •	275.2	263.0	296.9	292.5	293.7	290•3	282.4	264.1	280.9	281.5	309.0	316.4	600
	CR	7.2	6.3	5.2	5.3	9.6	0.01	9.2	7.5	•••	5.0	3.9	1.0	••0	-1.3	-4.9	-7.5	-9.9	-11.1	-11.9	-14.4	-16.9	-19.3	-22.3	-25.5	-20.1	-32.5	-36.2	-45.2	6.66	6.66	0.05	6.066	6.06	666	7.00	6.66	666	600	0.60	0.00	69.6
	16 PP	7.2	7.3	5.5	5.6	10.1	10.4	9.5	7.8	6.7	<b>9.</b>	4.3	1.6	0.7	-1-1	-2.6	-5.0	-7.0	-8.5	-10.2	-12.4	-14.8	-16.9	-19.7	-22.3	-25.3	-28.0	-31.4	-35.9	-40.2	-43.4	6.7	-51.3	-50.6	-62.4	-62.6	-57.5	9.63.	-54.5	-56.7	-54.8	6 • 6 5
	PRES	1009.2	0.0001	975.0	957.0	925.0	0.006	675.0	850.0	825.0	0.008	775.0	750.0	725.0	700.0	675.0	650.0	625.0	60000	575.0	550.0	525.0	50000	475.0	450.0	425.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	HEIGHT GP#	20.0	95.6	303.7	516.2	736.3	965.3	1200-1	1440,3	1686.7	1936.4	2109.1	2464.9	2738.3	3019.8	3300.2	3607.4	3914.8	4232.7	4562.0	4003.6	5257.7	5625.9	6009	6409.0	6.24.0	7264.1	7724.5	\$20B.B	3719.0	9261.4	9842.6	10469.2	11145.6	11882.8	12704.9	13666.7	14931.6	16255.7			6.66
	ChTCT	5.0	<b>6.2</b>	4.5	10.7	13.7	15.3	17.5	20.1	22.4		27.3	30.3	15.7	35.4	36.0	40.7	. J. 5	46.5	\$ C. F	5.2+5	55.7	0	£2.3	65.7	69.2	72.7	76.6	60.5	6.49	90.0	43.7			105.5	115.4	122.3	120.7	127.5	145.7	154.3	ę . 95
	7 1 ME	e 0	0.3	0.1	1.8	2.5		:	4.8	5.1	6.5	7.4		0.01	11:4	12.6	14.0	15.4	16.9	10.3	19.5	21.2	22,5	24.0	25. F	27.9	28.7	30.1	32.0	33.8	35.7	37.9	40.3	42.6	45, 3	49.4	55.5	57.5	<b>63.2</b>	71.4	30.0	000

• PV SPEEC WEANS ELEVATION ANGLE BETBEEN & AND 10 DEG • PV TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED •• BV SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

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						54	APRIL 2100 GWT	1975					152	2 16.	
# 1 # E	CNTCT	ME I GHT GFM	PRE S	15 PP	CFW PT	0 8 9	SPCED M/SEC	U CONP	V CCMP W/SEC	P01 1	E POT T DG K	MX RTO GM/KG	I b	RANGE	4 0
0.0	8.0	236.0	984.1	0.0	9.6	0.09	1.00	• • •	-2.5	2844.1	2000	8	0.06		
0.00	66.6	6.66	1000.0	•	6.66	66	6.66	8006	6.56	0.36	6.040	666	0.00	ائل 10 م	•
P•3	9•9	312.9	975.0		3.9	•	9.9	-0.7	-5.7	293.4	256.7	<b>2• 5</b>	77.4	N	8
1.0	6.7	£26.1	950.0	E . U	2.4	11.3	J. S.	1-1-1	-5-4	263.2	297.4	5.5	93.0	•	e.
1.7	10.7	743.6	925.0		2.3	<b>9 -9 1</b>	••	-1-1	9.6	283.5	256.8	5.1	400		4
2.5	12.7	6020	0006		2.6	332.4	••	1.0	- 3.6	265.6	200.0	5.1	95.0		£
3,1	14.9	1195.4	675.0		-0.7	305.0	••	5.7	0.4-	289.9	301.2	4.2	64.7	0.0	^
9.0	16.0	1433.2	850.0		2.1	295.5	••		-2.6	293.6	307.8	5.2	73.6	1 1 1	4
	19.1	1674.4	825°C		2.5	205.0	6.2	6.0	-1.6	296.1	311.3	5.6	75.5	1 . 3 1:	2
8.0	21.2	1531.2	800.0		1.3	× 289.3	5.1	0.4	-1.7	259.3	312.9	5.3	71.3	1,5 1,	j
6.3	23.5	2190.9	775.0	P • 9	-0-	205.5	6.3	5.7	-2.7	299.1	312.5		711.6	1.9 1.	-
:	25.8	2457.5	150.0		-17.5	300.1	7.5	f.5	-3.7	301.0	305.7	1.6	24.3	2.1 1	
9.1	28.2	2734.02	725.0		-20.3	306.5	0.0	7.2	-5.3	302.4	305.6	1.0	16.5		P)
0.0	30.0	3015.1	100.0		-21.3	290.1	9.1	0 ° E	-4.3	303.8	366.9	.0•1	16.9	3.0 1	~
# • • · · ·	33.1	3306.1	675.0		-19.7	290.1	9+5	o. D	.3.3	304.5	308.2	1.2	22.5	~	-
10.3	45.6	3606.	650.0		-29.6	295.2	11.3	10.3	-4.9	365.7	307.4	0.5	10.1		~
11.9	38.2	3915.6	625.0	9.4-	-30.0	293.3	13.3	12.2	-5.2	307.2	30.5.8	0.5	10.7		7
13.1	40.7	4235.6	0.000		-35.7	283.3	13.0	13.3	-3.1	30.6.3	309.3	0.3	7.9		ä
11	4 3.5	4566.0	575.0		-38.4	277.5		14.2	-1.4	308.8	309.6	0.2	7.3		3
15,3	46.3	4007.4	550.0		-38.4	275.6	13.4	13.4	-1.3	305.1	310.0	0.2	9.3		=
16.4	49.3	5260.6	525.0		-40.3	269.9	15.0	15.0	0.0	310.5	311.2	0.2	Đ. Đ.	_	=
17.6	£2.0	5629.0	500.0			265.0	18.0		1.6	313.7	314.2	0.1	•••	9.4	=
8.04	65.0	6013.5	475.0		-35.2	268.4	17.5	17.5	0.5	314.6	316.0	••0	21.4	~	٠
19.9	57.9	6413.7	450.0		-37.9	266.3	17.3	17.2	1:1	315.0	315.1	0.3	22.9	11.71	5
21.9	41.1	6639.6	425.0		-35.5	266.5	14.2	14.1	6 0	315.6	317.1	••0	41.6	~	ç
22.5	64.5	7267.5	400.0		-33.5	259.9	12.2	12.0	2.1	317.6	319.5	9.0	63.4	T	٠,
23.9	67.7	7726.5	375.0		-37.6	252.8	17.3	16.6	5.1	316.6	320.2	••0	58.9	-	-
25.3	71.2	821C.4	350.0		-38.0	252.5	20.1	10.2	<b>6.1</b>	321.4	322.8	••0	74.4	_	•
27.1	12.1	8722.7	325.0		666	257.8	22.4	21.9	1.1	322.5	6.666	600	6000	~	•
28.8	79.2	9266.1	3000		666	256.9	26.5	25.8	<b>0•</b>	324.5	6.556	6.66	6.566	20.7	•
30° 8	63.2	9846.4	275.0		666	256.6	35.0	34.1	:	325.5	6.665	000	\$ °556	23.7	•
5.2.	67.0	10466.2	250.0		600	249.3	41.2	36.7	14.3	327.3	0.000	000	900.0	m	ě,
	24	F 40 - 1 1 1	225+0		0.00	250.8	37.8	35.7	12.4	330.3	6666	0.00		<b>u</b> n	Ť
31.0		6-3/811	0000		6.66	29192	E • F F	32.0	6 ° 0 T	336.9	6 * 6 6 6	000	000	<b>P</b>	7
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¥7.0		16827.3				246.7	26.40	0 4 6	•	7.015		* (* (* (* (* (* (* (* (* (* (* (* (* (*		v (	r
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47.8		2000000	200		• • •	20 % OF	1017		× × ×	7.27	0 0 0 0 0 0	000	0 000	Ν.	٠.
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0		7.04062	0.0	0.00		Z 4. Z	•	B • 0 -	• • • •	039.8	0.000	0.00	0.0	71.3	Č
_	PY SPEE	. BY SPEED MEANS ELEVATICA		ANGLE BETWEEN 6 AND 10 DEG	BEEN G AN	10 0E	ق								
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	Ĭ		62.0	999.	42.7	77.	87.7	9 6 6	62.1	0 °€ 4	38.1	39.2										14.7	16.1	22.7	2102	6.1	•	<b>5 •</b> 9	13.5	0.00	0.000	* * * * * * * * * * * * * * * * * * * *	****	0000	0-500	000	000	8	0.00	1 1 1 1 1
	MK RTO	6M/KG	4.2	666	••	*:	*:	**	2.9	2.1	2.3	<b>5</b>						0	0	••0	F . 0	m.0	m • 0	0.3	0.3	0.1	••	0.0	•	000	• •		• •	000		0	0	666	0.00	
	E POT T	¥	293.2	6666	293.2	204.2	294.4	295.3	293.1	298.2	299.2	299.9	2000	301.1	100	30400	307.1	307.7	307.5	309.3	309.6	310.5	311.5	312.0	313.9	315.0	316.0	317.1	119.1	6 6 6 6 5	0000	0000	0000	0000	0000	6666	0.000	6.666	6666	
	POT T	¥	282.3	000	262.7	282.7	282.6	283,3	265.2	290.7	292.7	293.6	000	7007	30100	3030	8 405	305.4	306.9	307.9	308.6	309.4	310.5	311.0	313.0	315.6	315.8	317.0	918.0	1.00	3000	3030	320.4	343.0	350.4	373.3	395.8	42203	4.56.9	
	A CCEP	M/SFC	-1.7	000	-3.7	4D (P)	0.4.	***	0	-4.2	- 3. 2	•				0	13.0	- 3.5		-3.1	- 3.1	-1.7	0.0	1.6	••	2.5	0	0.2-	-2-	0 0				7.7	0.	7.0	5.2	7.6	-1.7	
1975	U COMP	M/5£C	-4.8	666	-1.7	-2.0	0.0	-0.5	-2.6	-3.5	2.1-			7.0	A. P.	10.9	11.3	12.6	13.0	14.6	15.0	18.0	18.1	20.0	21.0	20.9	5 ° 6 °	21.6	2.02	0.70		35.2	33.4	24.3	30.2	24.0	26.7	23.5	1.6	1
APRIL 2115 GMT	SPEFD	M/SfC	5.1	600	;		-;	:	4.6	n • 6	***	D •		9.80	9.6	11.6	1107	13.0	13.7	15.1	16.1	18.1	18.1	20.1	21.8	20.0	3 6	51.6	25.3	27.0	2.00	35.2	33.7	25.5	30.6	25.0	21.2	24.7	9.2	
*	810	2	10.0	000	20.0	30.1	6.9	2.9	32.4	37.2	***	315.6	306.7	297.4	295.2	290•0	2 5 5 0	285.6	244.6	204.0	241.2	275.3	265.9	265.6	269.1	26.00	200	240	2000	270.0	267.1	264.4	262.1	252.4	2 C 0 . A	262.8	259.1	252.1	280.4	
	DEW PT	9	1.0	99.0	0.3	1.2	0.1		-5.4	6.9	5	0.00	- 2 2 6 9	-43.1	-43.5	-43.8	-26.1	-26.1	9.04-	-33.1	-35.4	-36.6	-37.9	4.LE-	0.0	-52.7	2		0 0 0	0 00	0.66	666	6.65	600	000	600	0.00	0.00	0.00	0
	TEND	9	7.8	0.00	6.0	•	2.8	-	0.1	•	•		2.6	1.2	-0.5	-1.8	-3.7	-1.2	-8.0	-10.3	-13.0	-15.8	-18.5	-21.8	-24.1	0.00	1000	0.00		200	-56.4	-55.4	-58.1	-56.7	-56.7	-56.2	-54.8	154.6	-55.3	7
	PRES	C E	989.5	0 0001	975.0	950.0	925.0	0.006	875.0	0.00	0 0 0	775.0	750.0	725.0	10000	0.570	650.0	625.0	0.009	575.0	220.0	545.0	200.0	475.0	450.0	0 0 0	0 0 0		0.00	300.0	275.0	250.0	225.0	201.0	175.0	150.0	125.0	100.0	75.0	C - C - C
	HE I GHT	1	210.0	6.66	331.7	0.44.5	761.4	282.	1209.3		1016.0	2192.0	2457.0	2729.9	301102	3300.7	3599.7	3907.9	4225.9	4555.1	4855.7	£246.4	5614.6	2004.	6391.4	7377	7657.6	A178.2	4665.7	9223.2	9755.9	10410.9	11076.3	11823.0	12672.9	1364.2	14610.8	16241.1	9.0001	71671
	CNTCT		7.3	6.6	F .	10.5	12.7	0 *61	17.1	0 0 0		26.7	20.2	51.3	34.5	37.1	5 • 5 6	42.6	45.5	4 R. S	91.4	6.4	57.5	C • I •				75.0	0	67.2	61.8	5 C. 4	101.5	107. 3	113.3	119.9	127.0	E 000 m	16.36.5	
	1146		0 0	3		c :	8 1	N I	p (	•			8.5	9.5	5.01	11.6	12.6	13° A	14.0	16.1	17.4		20.0	21.0	22.8		27.4	29.0	30.8	32.7	34.6	36.7	39.0	41.6	•••	47.7	E-15	52.0	D • 10	2000

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ME I CHT	PR 8	TEMP OG C	06 # PT	<u>a</u> 2	SPEED M/SEC	U COMP	V CCMP M/SEC	P07 →	F POT 1	MX RTO GM/KG	Æ 5	RANGE	A 2
392.0		15.0	10.6	120.0	7.2.	-6.2	3.6	292.3	314.3	•	75.0	0	å
	-	6.66	6.66	0.00	606	0.00	60.6	600	6.656	666	6.666	6.066	606
	516.4 950.0	12.8	•	132.8			P • •	20100	9000	0 0 0	0.00		900
		10.1	0.0	141.0	7.0	-4-7	9	291.3	311.2	7.0	86.3		9
	968.3 900.0	9.1	6.7	169.2	0.0	-1.0	8.8	292.4	310.7	6.9	010		315
		6.0	•	1 59.3	7.0	2.6	7:	294.3	310.5	0.0	71.0	1:1	325.
		7.8	2.1	214.6	9.0	•	9.9	295.0	309.3	5.3	67.5	1.3	34.5
	_	6.2	0	222.7	7.5	5.1	8° °	295.8	309.3	•••	6.60	1.5	355.
		0 •	e •	241.6	8.5	7.2	0.0	296.0	309.7	5°0	17.8	•	
		2.2	f • 0	240.0	0.1	<b>5</b>	en en	296.9	310.8	<b>2•1</b>	87.1	2.	
•		n • 0	-1.7	244.5	0.4	12.6	0	297.4	310.0	<b>.</b>	86.5	2.1	30
•		4.1.	5 · 5 ·	240.2	15.3	13.3	7.6	298.4	308.4	10 °	74.1	3.4	38.
•		-2.	-25.0	234.1	10.4	n•n	•	299.9	302.2	• 1	15.6	7.7	45
• .	330000 07300	0 0	7027	227.0		12.3	n .	301.6	302.4	N •	0 0 0	m i	:
• _				0	200			302.0	302.0	•	N (	•	•
• •		9 0 2 1	-424	218.8			1201	30706	2030	• • •	***	7 .	•
•		-13.8	130.0	217.6	15.1	2	12.0	303.9	304.7				
4879.6		-16.5	-35.2	217.4	15.2	9.2	12.1	304.5	305.6	6.0	19-1	10.1	42.
5227.3		-10.4	-25.9	217.7	15.9	9.1	12.6	305.2	308.0	0.0	56.1	11.2	:
5586.7		-21.7	-24.9	221.0	10.1	10.7	12.0	306.7	309.9	0.1	74.6	12.4	;
2064.6		-24.6	-29.7	226.7	16.0	11.7	11.0	307.5	300.0	0.1	62.6	13.6	:
6356.2	_	-27.3	-32.5	229.7	16.5	12.6	10.1	308.9	310.6	0.5	9.09	15.0	42.
6765.3		-30.6	-36.5	235.4	19.2	15.0	6 • 0 1	309.8	311.1	•	55.7	10.4	<b>4</b> 3•
7193.3		-13.5	-40.2	232.6	23.1	19.4		311.4	311.0	••	21.5	19.1	;
7643.6	,	-36.5	0.66	227.6	10.3		13.0	31304	866	80.6	600°	21.6	45
8117.8		-40.5	000	213.5	18.6	10.3	15.5	314.2	6666	60.6	6666	23.3	<b>4</b> 5.
9618.3		9.4.	0.00	215.2	18.2	10.5	14.9	315.1	666	0.66	606	24.8	į
9148.6		-49.2	6066	225.2	10.2	12.9	12.6	316.0	888.9	99.9	8	26.6	;
9717.3		-20.7	99.9	234.0	20.5	16.6	12.0	321.8	6666	666	0000	28.7	;
10337.3		-61.1	5.66	236.6	23.9	20.0	13.2	330.1	6666	666	999.9	31.5	•
11010.0	-	-61.6	600	243.9	10.0	17.8	t. 7	339.5	6666	99.9	0.000	34.6	47.
11786-1		-67.0	99.9	245+8.	19.0	17.3	7.8	347.4	6666	60.6	6066	36.0	•
12630.2		-54.1	000	255.4	20.6	19.9	5.2	360.6	6666	666	0000	0.04	50.
13625.0		-63.9	99.9	262.4	19.9	19.7	2.6	377.2	606	40.4	9000	A 3	53.
14801.0		-53.8	000	255.4	17.3	16.7	••	397.6	6666	000	999.9	46.2	55
16230.0	~	-53.8	6.66	239.7	11.2	9.7	5.7	423.7	6666	99.9	9690	52.0	57.
18076.4		-63.5	600	240.1	10.7	9.6	F	460.7	666	90.9	6000	57.0	57.
20691		-63.0	80.8	207.2		2.1	•••	517.6	0000	6-56	999	50.3	57.
25208.4	4 25.0	9.01-	666	169.0	4.2	-	;	644.8	0000	9 ,00	0.000	80,4	57.

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156 29. 0		PCT KM	72.0 0.0	6.006 6.006	69.2 0.1	83.2 0.2	95.8	99.0 0.5	98.7 0.6	91.4 0.6	77.2 0.9	86.8 0.3	27.8 0.3	2.9 0.B	53.6 999.5	56.3 999.9	5 °C 6 9 ° 8 ° 9 ° 9 ° 9 ° 9 ° 9 ° 9 ° 9 ° 9 °	\$ 0.000 1 0 <b>4</b>	3.9	47.2	41.5 3.2	60.9 3.8		24.3 5.5	1203 004	28.0	42.3 10.2	29.8	999.9 12.9	999.9 14.8	999.9 17.2	4000 50.4	0000	00000	99949 3543	999,9 39,9	999.9	999.9 49.8	•	0000
	-	9 K GM/KG	299.6 5.5	6666	_	1 297.5 5.2	296.0		_	_	299.9	303.2	297.6	297.8	307.0	306.4	307.0	302.5	303.5	309.2	309.4	311.1	311.1	310.9		312.0	312.0	312.9	6000	6*666	6.066	6.050	0.000 0.000 0	000	6.666	6.666	6666	6.666	6.666	0.000
	•	M/SEC DG	0.0 285.2		-0.4 284.0	-0.0 284.1		0.2 284.3	0.4 286.6			_	_				£*00E 6*65					_	_		7.4 310.5		3.6 312.0			_			14.6 321.0	•			4.0 392.9	Ī	8.7 463s.	1-1 621-
APRIL 1975 2015 GMT	SPEED U COMP	M/SEC W/SEC	. 9.7	0.00		3.0 -3.0			3.3 -3.3		•				6 * 60 60 60 60 80 80 80 80 80 80 80 80 80 80 80 80 80		6.66		9.4 9.3					14.8 13.1	15.5		11.2 10.6			10.7 10.9		26.9	28.5 24.4	26.1			17.1 16.7		13.0 9.6	
**	DEW PT OIR	90 C 90	0.00			3.5 69.1	-	1.9 54.1	1.9 97.6	-1.0 109.1	-2.9 165.5						-	_			_		_		-63.5 235.9			-46.3 255.0				59.9 248.7		50.0		_				C. 400
	-	MB 0G C	919.0 5.6	•		950.0		90000 201	875.0 2.1	650.0 1.9	625.0 0.6		775.0 -0.2							6.6- 0.009	٠	•		٠	• 1	424.0 -20.5		٠	•	٠	•		•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		'	'		75.0 -52.2	6.63.
	CNTCT MEIGHT	# 45°	6.6 316.0	6.56	340.9			-	15.9 1231.8	18,2 1466,1				27.7 2470.6		3021.				43.6 4226.1		•				A410 610000		72.5 7671.9	_			2	•	0.0001		. ~	-	122.7 16165.2	_	
	71 4E C	Z	0											7.0						4.2			17.0				25.0									• -		_	_	•

• PV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • FV TEPF WEANS TEMPERATURE OF TIME F-PVE BEEN INTERPOLATED •• BV SPEED MEANS ELEVATICH ANGLE LESS TMAN 6 DEG

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A S	CNTCT	ME I GHT	PDE S	TEMP DG C	DEW PT	8 O	SPEED M/SEC	U COMP	V CCMF M/SEC	POT T DG K	E POT T	SH RTO	£ 5	RANGE	7 90
•	:	966.0	902.1	15.6	9.	320.0	10.3	•	-7.9	250.2	314.5	8.0	• 9 •	0.0	•
\$	• •	6.56	10000	60.6	69.6	000	600	600	6.56	6.66	6466	99.9	6666	6 *666	•606
•	0.00	600	975.0	000	6.66	7.09	0.00	666	600	6.63	606	600	999.0		.606
\$	64.0	6.55	950.0	90.0	66.0	666	000	000	60.0	0.75	6006	000	0.08	_	656
	000	0.00	925.0	60.6	000	6.65	600	000	000	0.00	6000	99.9	· · · · · · · · · · · · · · · · · · ·	_	.60
•	11.3	965.6	0.006	14.9	:	324.2	•	••9	0 • 0	297.7	31 3.7	9.0	49.2	•	33.
	16.3	1221.9	875.0	10.5	2.1	334.9	13.6	0 • G	-12.3	295.3	309.3	5.1	96.0	0.1	159.
1.5	16.5	1462.5	0000	7.9	1:1	325.9	12.2	6•9	-10.1	295.1	309.5	••	62.1	1.2	156.
2.3	20.7	1708.0	825.0	5.7	-1.2	112.7	12.9	9.0	-6.7	252.5	307.0	F. 4	60.0		150.
3.2	22.9	1659.0	600.0	0 °C	-3,0	304.8	•••	11.5	0.8-	295.6	306.5	3.0	60.3	2.5	•••
4.0	25.2	2216.3	775.0	9:1	1.4.7	303.9	11	11.7	-7.8	296.0	305.8	9°8	65.0	3.2	39.
5.1	27.5	2479.5	756.0	-1.0	-7.2	306.6	13.4	10.7	-6.0	562.9	304.4	3.0	62.6	6.4	135.
9:0	30.0	2749.0	725.0	-2.9	-11.1	302.0	15.2	12.9	-0.1	296.5	303.1	2.3	53.1	2)	135.
6.7	32.5	3028.1	100.0	-2.3	-22.1	257.4	14.2	12.6	-6.5	300.0	302.9	6.0	20.1	2.4	133.
4.	35.1	3315.7	675.0	-4.2	-22.5	292.2	13.0	12.8	-5.2	301.0	303.9	6.0	22.5	0.9	131.
6.3	37.5	3612.1	650.0	10.4	-20.0	288.1	13.5	12.0	-4.2	301.8	305.4	1.2	31.9	0.0	129.
9.2	100	3917.5	625.0	-8.2	-25.1	201.6	14.8	13.7	-5-5	303.2	305.7	0.0	24.4	7.3	127.
101	42.7	4233.0	0.000	-10.1	-31.8	299.2	15.9	13.8	-7.7	303.6	305.2	••0	15.5	8.2	125.
===	45.6	4559.1	575.0	-12.0	-30.	307.3	1.00	11.9	0.6-	305.1	300.0	0.0	21.2	1 • 5	1250
15.1	+ 9 •	4607.3	550.0	-14.4	-38.	313.6	16.5	11.9		306.9	307.6	0.2	11.0	10.0	1200
13.2	£1:3	5544.B	525.0	-16.2	-39.5	317.1	19.5	13.3	-14.3	308.9	309.7	0.2	11.2	11.2	127.
14.3	E • 9	5613.9	2000	-10.1	-41.7	316.3	19.3	13.3	-13.9	309.7	310.4	0.2	11.5		129.
25.4	#7. J	5992.1	475.0	-22.5	-44.2	310.1	40.9	16.0	-13.4	310.1	310.6	0.2	11.0	13. 7	\$ 5 8°
20.5	60.5	6387.2	450.0	-25.9	9.9.	304.2	22.5	19.6	-12.7	310.7	31.1.1	•	12.2		- W >
17.7	6.0	6797.8	425.0	-50.0	9.6	301.7	24.2	20.6	-12.7	310.6	311.0	• •	12.6	16.8	124.
10.0	67.3	7227.5	<b>0000</b>	-33.1	-52.0	304.5	25.1	20.1	-14.2	312.0	312.2	0.0	12.9		127.
<b>20.</b> 0	10.0	7677.9	375.0	-36.6	-54.7	305.0	24.7	20.0	-14.5	313.0	313.3	•	13.3		127.
21.2	74.7	9151.6	350.0	0.0	0.00	305.0	23.4	6.0	-13.7	313.7	000	000	8	22.1	127.
22.6	78.8	BE 51.1	325.0	-45.2	•••	305.4	24.5	1 90 1	0.41	714.4	666	9.00	0000	24.0	27.
7	05.0	0.0010	300.0	1.60-	666	4080	23.9	5°01	£ 20 1 -	316.2	0.000	6.65	0.00	25.2	1270
20°0	67.0	9706	275.0	-63.7	•	300.5	20.0	2301	9 6 1 -	317.5	6.666	666	0.00	28.	127.
27.3	61.7	10353.5	250.0	-57.1	666	296.3	25.1	22.1	-11.9	321.2	6.666	00.00	6066	31.0	1260
2	\$6.6	11018.4	225.0	-57.1	99.9	295.2	22.3	20.2	.0.	331.0	6666	6.56	999	30.0	125.
31.2	101.8	11764.6	200.0	-56.0	6.66	269.4	26.0	26.0	0.2	3446	6666	600	8000	35.4	123.
33.7	107.0	12619.6	175.0	-54.9	000	275.1	17.1	17.0	-1.5	359.3	0.666	000	0.38	39.0	1210
36.0	114.3	13601.5	159.0	-55.1	0.05	273.6	21.3	21.3	-1:1	374.1	6.666	6.66	999	45.4	118.
*0	121.3	34752.9	125.0	-5549	66.6	265.9	25.0	24.9		304.6	6666	99.6	9000	46.3	115.
::	129.7	16180.9	100.0	0.40-	6.66	258.6	16.3	16.0	3.2	423.5	6666	000	6000	50.7	112.
~ 0	130.3	18013.4	75.0	-51.0	600	1.052	12.1	11.	;	•66•0	6.666	600	6000	53.1	<b>e</b> 01
95.4	146.7	20432.1	20.0	-52.5	666	314.8	<b>5.</b> 0	1.0	9:1-	915	6000	0 • . 0 0	0000	94.4	197.
47.7	156.0	2512307	25.0	- 6 0 -	0.00	0.606	666	90.0	000	641.4	6066	000	80.0	3 .566	*6.66

• EV SPEEC MEANS ELEVATION ANGLE BETWEEN • AND 10 DEG (1, BY TEMF PEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED OF 1.

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200.8 279.7 279.3 276.3

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6201.3 6673.5 7032.4 7476.3 7541.3

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276.4 275.5 281.3 277.2 281.9 265.1 273.5 273.5

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7.EME	CNTCT	PE 1 GMT	PRES	16 119	2 20	<b>E</b> 10	SPEED	C COMP	A CCNP	PC1 1	E POT 1	MX 810	Ĭ	RANGE	74
Ī		# 45	9 1	90	90	90	M/SEC	M/SEC	N/SE C	90 x	¥	9H/H9	PCT	*	9
•	:	13.0	1018.3	22.2	15.5	210.0	7.2	3.6	4.2	255.3	324.2	11.0	0.00	0.0	ć
•	3. <b>4</b>	1 70.6	1000	21.2	14.0	217.9	7.9	•••	6.3	295.8	324.1	10.7	67.1	0.3	2.5
	<b>.</b> .	346.6	975.0	10.1	14.5	213.5	1.0	0.0	7.6	295.8	324.1	10.0	75.0	9.0	30
7.	10.3	£12.7	450.0	17.1	12.9	210.5	10.	6.2	•	295.9	322.2	•••	76.3	-	31.
2.6	12.4	8.0.8	925.0	16.6	1.5.1	231.0		7.7	6.0	257.7	325.2	10.3	79.7	9	30.
3.5	14.7	1974.2	0.000	15.9	10.9	249.3	10.0	•••	3.5	299.1	323.8	9.2	72.3	2.0	:
~•	16.6	1313.5	875.0	1 5	0.0	25.2.7		10.9	3.4	300.0	322.5	6.3	69.5	2.5	. 7.
2.5	10.2	1556.2	650.0	16.0	7.2	245.9	1,1.2	10.2	•••	300.6	321.1	7.5	• • •	3.0	52.
1.0	21.4	1 30 3.6	625.0	10.9	3.4	230.0	12.4	10.6	•	301.0	318.3	6.3	62.6	3.7	93
4.0	22.0	2364.9	0.000	10.2	-11.5	2.C.9	11.8	10.0	•	302.3	308.3	2.0	20.5	. a	54.
°.	26.2	2329.0	175.0	10.4	-7.7	250.7	12.0	12.1	2.4	305.4	313.6	2.0	27.1	<b>%</b>	5.7
••	27.8	2601.1	150.0	E. 7	6.0-	256.9	12.5	12.2	, s	300.7	350.5	•••	51.1	5.1	4
•	•	2041.3	725.0	7.6	-2.6	269.0	12.0	12.6	<b>.</b> 2	306.3	321.1	•••	4.0.5	6.3	•
10.0	34.1	3165.9	100.0	7.1	-11.	274.1	13.2	13.1	-0-	310.6	317.5	2.3	25.1	7.0	
11.0	36.1	3.66.0	675.0	••	.0.0	27308	13.5	13.4		311.6	322.0	3.5	43.6	7:0	6 9
13.0	100	3774.6	650.0	2.3	-2.0	279.9		5.4	-2.5	312.0	323.4	3.8	55.3	9.0	71.
0.41	43.1	*050*	9529	0.2	•••	267.8	16.2	15c4	0.4-	313.1	322.9	3.2	52.3	9	
15.2	45.0	**16.6	0.000	-1:0	-7.6	295.7	15.0	13.5	-6.5	314.5	325.4	3.6	9.4.0	10.3	74.
16.4	• • • 1	4754.3	575.0	7:1	1.01	291.0	1	13.0	-8. J	315.6	325.8	3,3	67.6	11.2	
1 2. 7	SC. 9	#103°3	920.0	-7-1	-10.7	289.9	15.5	10.6	-5.3	316.0	325.4	3.1	75.6	12.3	•
10.1	1.4.	5464.7	625.0	-9.7	-15.0	264.1	13.2	12.4		317.0	323.7	2.1	61.1	13.4	,
2	67.1	543¢.6	0000	-12.6	-17.	404.0	12.4	11.2	-5.2	317.0	324.0	:	67.2		46
*1.	#0.P	65539	6.17.	9.4.1	-20-1	256.6	12.9	10.6	-5-9	319.0	325.1	1.6	94.1	15.2	000
1.30.1		6637.5	456.0	-17.3	-25.2	297.9	14.2	10.0	-6.7	321.6	325.2	1:1	49.9	-6-	;
5.02	67.3	106 3.8	4.25.0	-20.3	••••	301.4	10.2	12.1	-7.4	322.9	323.5	0.2	••	17.0	93
26.2	10.9	1505.2	0.004	-24.3	7.1	295.0	1	12.0	0.0-	323.4	323.9	•	•	16.3	**
29.3	74.9	797c.5	375.0	-27.	-10.3	256.0		13.3	-6.5	32%. 3	325.7	<b>7</b> • 5	10.2	3.0	.,
30.5	70.0	8465.2	350.0	-31.3	-52.1	200.6	7.0	13.1	6.4-	320.4	3.6.6	0.1	10.1	21.9	
	0 .	0.000	325.0	-36.0	-55.5	291.1	14.2	13.2	-5-1	327.0	327.2	•••	1 102	23.7	• 5 5
	E7.5		D*33F	-41.2	600	20102	0.41	13.7	n	327.3	0000	000	6000	25.6	100
		50163101	21300			20207		100	•	329.0	• • • •			27.8	101
		0.0000	250.0	4.1.	6.69	284.0		0 · 6 · 6	4 ° 0 °	326.6	4004	60.6	0.00	30.6	102.
	101.0	11027.5	25:00	F • 66 •		207.1	7	13.7	2 . 1 .	333.7	490	•	•••	33.6	103.
40.4	107.3	12168.3	200	-61.3	000	2 e C . 9	0.0	17.7	-3.6	335.4	•••	•••	9.00	36.9	104
10.0	1 3.3	15001	175.0	-62.0	600	204.7	30.0	20.6	-7.6	346.7	4004	•••	• 6 66	42.1	102.
1.56	1 1 2 0 1	13646.2	150.0	- 50.5	0.00	200.7	25.0	24.5	-6-7	367.7	••••	•••	•••	<b>20°</b> 2	103.
	127.3	12076.1	125.0	-6.2.9	60.0	263.5	25.2	24.3	-6.7	379.9	404.0	95.9	***	54.8	101
?		164 3207	0.00	-00-	•	272.8	20.0	20.0	•-1-	393.1	6.066	99.	••••	6 3. 6	104
9.5	1 0 2 0 1	16157.9	15.0		•	312.7	•		•	1.021	6.066	•••	90 <b>9.</b>	10.	105
	50121	20628-1	20.0	-62.5	0.0	276.0	×.	0.0	n • •	4 96.3	••••	•••	404.0	73.1	105.
•	166.7	25012.5	25.0	-63.0	•••	• 6 3	<b>6</b>	-7.	-3.5	•31.	••••	•	**	7.00	108

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Color   Colo							2	APRIL 2315 GPT	1075					-	÷
### 6.0   100 ### 7   20 ### 7   100   20 ### 7   100   20 ### 7   100   20 ### 7   100   20   20   20   20   20   20   2	# = =	CATCT	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	# # # # # # # # # # # # # # # # # # #	4 10 00	06 4 97	= 8	SPEED 8/36C	C COMP	W CCHP	#04 + 50		## #10 6#/#6	ā ţ	PANGE
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	•	4	-	1014.7	26.0		9.50	3	•	-25.5	2002		4.11	9	d
1.   1.   1.   1.   1.   1.   1.   1.	0.0	<b>6.2</b>		0000	23.6		316.2		3.5	-3.4	298-2	320.0	10.0	96.4	
15.0   64.77   975.0   21.7   13.0   306.7   1.0   1.1   306.4   377.5   309.5   377.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379.5   379	9.1	6.5	301.6	975.0	22.1	10.3	304.1	:	3.4	-2.5	256.8	327.1	9"31	61.6	6.0
15.5   1955.0   25.5   15.5   195.1   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2   25.2	2.3	10.9	617.7	5.05.0	21.7	13.0	306.7	1.0	1.5	-1-1	300.4	327.5	30.0	57.9	•
15.7   1921.0   900.0   100.0   92.   100.0   3.9   -5.2   10.0   301.0   322.0   72.7   55.8   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   12.7   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22.0   22	3.3	13.3	6.6.8	925.0	20.5	10.5	102.3	2.2	-2.2	0	301.4	325.1		52.9	•
10.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.		1 5. 7	1034.	0.006	10.4	9.2	100.3	٥.5	-3.7	1.2	301.5	323.9	0.2	55.2	6.0
25.0 117.15 10.00 1.00 1.00 1.00 1.00 1.00 1.00	2.5	7 <b>.</b> .	1325.6	475.0	16.0	?:	105.0	8.8	-5.2	1.0	301.4	322.6	7.7	58.9	9.2
25.1 10.2.5 20.5.2 20.5.0 11.6 7.1 122.5 6.1 -5.3 3.4 30.10 320.5 3.1 7.2 7.3 8 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	:	20.0	1571.5	0.030	13.4	7.	113.1	5.7	-5.5	 	301.7	322.0	7.7	65.1	7 •0
26.5 2017.2 700.0 0.2 4.0 1120.0 2.1 0.0 0.2 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100	:	23.1	1822.5	0.520	11.6	7.1	122.5	7.9	-5.3	3.4	301.9	323.1	7.7	73.0	6
10.00   2.515.0   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.510   7.		S • 50 · 50	2075.2	0.00	<b>7</b> • 6	•	120.4		9.4	2.7	301.8	320.5	•••	73.0	0.0
15.7 2 (2017.0) 75.0 10.1 115.2 131.0 2.1 0.00 12.5 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 131.0 13	•	70.	2346.2	775.0	•	E * E T -	101.	2.9	-2.	•	704.4	308	-		:
1917 1875 17510 17510 17510 1751 1751 1751 1751	5.01	• • • • • • • • • • • • • • • • • • •	0 - 3 1 9 2	750.0	101	2.51-	363.0	7.2	•	-2-1	307.8	312.6	•	2.5	7.5
1942 1879, C 750		N OPEN	2002 2002	725.0	9	13.5	350.2	9 (	•	F	9000	315.4	0 0	19.2	0
42.0 1701.7 650.0 15.0 -0.6 12.0 10.5 11.0 11.0 11.0 11.0 11.0 11.0 11	12.9	36.3	3165.4	0.007	4.		351.0	7.5	= :		311.0	310.0	2.9	71.0	•
### 1970   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980	13.6	70°	30000	6127	9.0	-7.	347.6	•	-	-1.2	312.5	322.2	3.2	37.6	1.2
### ### ### ### ### ### ### ### ### ##	1	42.0	3791.7	650.0	3.8	# • <b>•</b> •	352.0	n•0	1.2	-5.2	313.4	324.4	J. 7	• • •	1.7
### ### ### ### ### ### ### ### ### ##	15.0	4.0	*106*	9529	:	•••	2.0	•••	••••	• • •	315.0	325.1	3.3	47.9	2.3
### 1912-1 5976-7 575-0 -2.5 -12.5 10.5 15.2 10.5 17.4 135-3 125-3 125-3 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1 186-1	17.1		4437.3	60000	-0.5	-10.5	355.6	4.4	0.1	-9.5	315.9	324.7	2.9		9,0
14.3 51241 550.0 -6.6 -17.6 522.1 6.9 5.1 -7.3 319.6 536.1 1.9 536.2 6.0 55.2 522.1 520.2 6.0 5.1 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 522.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520.2 6.0 5.2 52.1 520	•	£1.5	4776.7	9.576	-2.5	-12.5	342.3	10.5	3.2	-10.0	317.4	325.3	2.5	1 .0 4	7.0
Second   S		E 3	5124.1	950.0	-3.7	-16.4	325.1	•	1.6	-7.3	319.5	326.1		36.6	•••
CKEN SATION SOCIETY STORES9.6 -17.4 SOCIETY SOCIETY STORES STORES STORES SOCIETY SO	21.3	57.4	5464.6	\$25.0	9.9-	-17.0	320.8	7.9	9.0	-6.1	320.7	326.8	1.9	4 36 4	ပ ၈
6.55 6.267.6 675.0 -12.0 -12.0 108.3 9.2 7.2 -2.7 1322.3 1327.5 1.7 55.9 1.7 55.9 1.7 55.9 1.7 55.9 1.7 55.9 1.7 55.9 1.7 55.9 1.7 5.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	22.8	\$C.9	5873.7	\$000	-9.6	-17.	306.1	••	••	-5.2	321.5	327.0	1.9	52.6	9.0
12   12   12   12   12   12   12   13   13	<b>50.</b> 0	5.4.	6267.6	475.0	-12.0	-10.0	306.3	9.2	7.2	1.5.7	322.1	327.5	1.7	55.4	<b>4</b>
Tion Tions a 425.0 -18.9 -27.9 Jie. 13.4 6.: -9.5 Jie. 127.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 · 4 <b>2</b>	67.4	6677.5	450.0	-16.1	-25.3	350.2		•	-6.5	3230	326.8	1.1		7.0
Test	27.7	11.	7105.0	425.0	-10.0	-27.9	315.2	13.4	ø	5.6-	324.8	27.9	••	44.5	-
76.5         BAZE-6         135.0         -25.0         -30.1         130.2         13.3         -80.7         3.25.0         0.5         37.5           F7.5         86.22.0         25.0         -27.0         262.1         13.0         13.2         0.0         45.2           F7.7         90.6         13.7         -27.0         262.7         19.5         14.7         0.2         27.6         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         45.2         0.0         0.0         45.2         0.0         45.2         0.0         0.0         45.2         0.0         0.0         45.2         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	* ° °	76.3	1555.2	400.0	-21.5	-35.9	302.8	15.5	13.0	••••	327.1	329.2	•	34.7	•
First State 150.0 -20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	31.2	16.5	8426.9	375.0	-25.9	-36.1	303.2	15.0	13.3	-8.7	n • · · · ·	328.9	0.0	37.5	10.0
F7.7 900£6.1 325.0 -33.7 -62.0 202.7 19.5 19.0 -4.3 310.1 331.2 0.3 42.9 42.1 900£6.1 325.0 -33.7 -62.0 20.4 -5.8 310.1 331.2 0.2 27.6 42.1 900.2 20.0 -3.2 20.4 -5.8 310.1 331.7 0.2 27.6 42.1 900.2 20.2 20.4 -5.8 310.1 332.7 0.2 27.6 10.2 27.6 10.2 27.6 -13.0 312.2 0.9 99.9 99.9 99.9 99.9 99.9 99.9 99	33.1	500	0:55.0	350.0	-24.9	-37.9	292.1	15.0	14.7	0.0-	4.6	329.9	••	45.2	12.5
12.2   9602.3   300.60   -36.5   -47.5   285.9   21.2   20.4   -5.8   331.1   331.7   0.2   37.4     10.1   10.1   10.1   25.5   -43.0   90.9   27.0   20.8   -13.0   332.9   90.9   90.9     10.1   10.1   10.1   25.5   -43.0   90.9   27.0   20.8   -13.0   332.9   90.9   90.9     10.2   10.2   10.2   25.5   -43.0   90.9   27.0   20.8   -13.0   335.9   90.9   90.9     10.3   122.2   20.0   -60.1   90.9   290.9   20.2   -13.1   37.6   999.9   99.9     10.4   12.2   20.0   -60.1   90.9   290.9   20.2   -13.1   37.6   999.9     10.5   10.6   20.0   -60.1   90.9   20.2   22.0   20.2   -13.1   34.0   999.9     10.5   10.6   20.0   -60.1   90.9   20.2   22.0   20.2   -13.1   34.0   999.9     10.5   10.6   20.0   -60.1   90.9   27.0   22.0   20.2   -20.0   37.0     10.5   10.5   10.0   -50.0   -60.1   90.9   27.0   22.0   20.2   -20.0   37.0   999.9     10.5   10.5   10.0   -50.0   -60.1   90.9   27.0   20.2   -20.0   20.0   90.9     10.5   10.5   10.0   -50.0   -60.1   90.9   27.0   20.2   -20.0   20.0   90.9     10.5   10.5   10.0   -60.1   90.0   90.0   90.0   90.0     10.5   10.5   10.0   -60.1   90.0   90.0   90.0   90.0     10.5   10.5   10.0   -60.1   90.0   90.0   90.0     10.5   10.5   10.5   10.0   -60.1   90.0   90.0     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5     10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10	4.50	67.7	90 et . 1	325.0	-33.7	2.0	262.7	19.5	19.0	-4.3	330.6	331.2	0.0	4500	10.1
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10:0 10:10.0 25:0 -27.7 90:9 27:0 30:0 26:0 -13:9 315:1 999:9 999:9 999:9 11:1 3 12:2 2 -2.5 -51:0 999:9 999:9 11:1 3 12:2 2 -2.5 -51:0 999:9 999:9 11:3 25:2 -51:0 999:9 999:9 11:3 25:2 -51:0 999:9 999:9 11:3 27:0 20:2 -16:7 34:0 999:9 999:9 999:9 11:3 27:0 20:2 -16:7 34:0 999:9 999:9 999:9 11:0 25:0 -50:0 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:9 999:	700	67.3	10:04.2	275.0	-4.3.0	•••	200-5	30.0	23.4	-13.0	332.0	6.066	6.6	\$000	19.1
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113.3 1226.5.9 200.0 -60.1 90.9 290.5 31.3 29.2 -11.1 337.6 999.9 99.9 99.9 99.9 110.3 1226.5.9 175.6 -60.0 190.9 286.3 27.0 20.3 -7.7 341.0 999.9 999.9 99.9 99.9 99.9 99.9 99.9	•••	107.5	11117.3	24.5.0	-53.0	90.0	294.5	33.0	29.0	-10.2	336	4.054	•••	6 ° 6	20.4
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102.) 10659.7 100.0 -65.8 59.9 286.7 8.8 8.4 -52. 393.0 959.9 99.9 999.9 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0	54.3	13403	15161.4	125.0	-(5.7	60.0	276.3	23.4	23.2	-2.6	376.0	6.000	***	4 * 7 60	47.2
1 154-7 16100-5 75-0 -72-6 50-7 3312-2 5-9 2-8 -5-2 422-6 999-9 99-9 399-9 5 160-0 20536-0 20536-0 -6-4-4 33-2 4-7-2 4-7-2 909-9 99-9 99-9 99-9 99-9 99-9 99-9 9	63.3	1.2.3	10059.7	0.001	-65.	7.00	206.7	:	:	- 6.	393.0	0.030	99.0	999.9	54.9
-5 166.0 206.16.0 50.0 -66.4 %9.7 312.2 4.7 3.5 -3.2 5.01.2 999.9 79.7 999.9  -9 69.9 69.9 75.0 00.4 60.0 00.9 00.9 00.9 90.9 509.9 00.0 00.9 9  - 87 SFEC MEANS ELEVATION ANGLE BETWEEN A.MD 10 DEG  - 87 TEPF MEANS TEMPERATURE CR TIME HAVE PEEN INTERPOLATED  - 87 TEPF MEANS ELEVATION ANGLE LESS THAN & DEG		1.00.1	10107.5	75.0	-72.0	\$000	331.2	9.0	2.0	-5.2	422.0	<b>6.004</b>	6.64	9000	57.0
** 59.4 \$9.9 75.0 99.1 49.0 99.0 99.0 99.0 99.0 99.0 99.0 59.0 5	٠	160.0	20c 36.0	90.0	-66.4	66.0	312.2		3.5	-3.2	5-11-5	6000	***	0.00	57.5
FIEC MEANS ELEVATION ANGLE BETWEEN & OND 10 DEG EWF MEANS TEMPERATURE OR TIME MAYE ELEN INTERPOLATED SPEEC MEANS ELEVATION ANGLE LESS THAN & DEG	•	• • •	• 70•	25.0	***	•••	000	••••	666	6.6	• • •	5000	••64	• • •	0.00
EPF HEANS TEMPERATURE OF TIME MAVE ELEN INTERPOLATED SPEED MEANS ELEVATION ANGLE LESS THAN & DEG				LEVATION .	INCLE RET			y							
SPEEC KEANS ELEVATION ANGLE LESS THAN & DEG		. ET TE		HPERATURE	CR TIME	HAVE BEEN	INTERPO	KATED							
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I ME	CNTCT	HE I CHT	PRES	TEMP	DE W PT	810	SPEED	C COMP	V CCMP	P01 1	E POT 1	MX R TO	ā	BANGE	
<u>z</u>		M 15	0 1	90	ں 00	20	M/SEC	M/SEC	M/SEC	¥ 90	8	GM/KG	PCT	¥	90
0.0	3.7	•	1013.5	27.0	14.7	190.0	3.2	0.0	1.2	300.4	328.6	10.5	.7.0	0 • 0	•
<b>.</b>		162.6	10001	26.6	15.2	224.3	6.5	4.5	•••	30105	330.8	11.0	9.6	0.2	58.
	6.9	365.6	975.0	24.4	13.3	225.2	5.8			301.1	327.9	6.6	0.64	••0	51.
2.0	0	612,5	950.0	22.5	12.7	223,3	6.5	÷.5	4:1	301.4	327.9	0.0	53.7	0.7	F.
2.0	10.0	6.7	925.0	20.4	11.7	254.2	4.0	3.8	3.9	301.4	326.8	9.4	57.3	1.0	.7.
<b>5</b>	13.2	1010.1	0006	17.9	10.9	222.8	K.	3.9	4.2	301.2	326.1	9.2	63.6	1.3	• 9 •
•	15.4	320.3	675.0	15.7	10.4	227.0	5.5	0.4	3.8	301.3	326.1	7.6	71.0	9 • 1	• 4•
5•3	17.5	1565.9	850.0	13.4	•	232.6	5.5	•••	3.4	301.3	324.8	8.6	75.3	1.0	* 6.
. 5	20.0	1816.6	825.0	11.0	7.7	239.6	5.6	•	£.8	301.3	323.2	8.0	80.1	2.1	• 2•
7.1	22.2	2073.3	0000	0.6	7.0	237.5	••	9.0	3.4	301.8	323.4	7.9	e 7 . 3	2.4	<b>.</b>
•	24.6	2336.1	775.0	9.2	-0-5	236.5	6.1	5.2	3.5	303.3	316.9	4.8	54.	2.8	£ 0.
0 :	26.3	2607.8	750.0	S • S	-1.9	243.h	0.9	5.4	2.7	307.5	320.6	4.5	45.4	3.1	51.
4.	29.8	285 6.7	725.0	0.0	-1.5	265.3	9•9	6.7	9.0	304.4	322.7	4.7	50.8	4.60	53.
10.6	3201	3177.6	700.0	7.0	-12.2	282.9	9.0	B. 4	-1.9	310.5	317.1	2.1	24.0	3. 7	57.
11.6	E • • E	3476.2	675.0	5.7	-7.5	289.9	9.3	0.0	-3.2	312.5	322.2	3.2	37.9		6.3
12.7	37.3	3784.0	650.0	•	-11.1	291.7	9.9	9.5	-3.7	313.6	321.4	2.5	32.5		6.6
13.6	<b>*0•1</b>	4101.2	625.0	1:•	• 6 -	296.3	10.5	4.6	14.7	314.4	323.7	3.0	9.4.	5.1	75.
14.9	42.9	4429.4	0.009	-1.3	-11.5	300.6	11.0	10.0	0.0	314.9	323.1	2.€	4 5.8	5.6	50.
15.0	400	4765.9	575.0	.4.	-7.9	301.1	11.	9.8	-5.9	315.4	326.6	3.7	76.3	6.2	g 5.
17.2	48.6	5115.2	550.0	6.9-	-10+2	302.0	11.1	0.0	6.3-	316.2	326.0	3.2	77.1	9 • 9	·
3.5	31.5	5477.2	525.0	- 0°3	-15.8	310.9	10.4	4.0	-6.8	318.6	325.4	2.1	54.5	7.5	¢3 <b>°</b>
19.7	9.0	5854,3	2000	-11.1	£ -61-	307.8	11.0	••6	-7.3	319.7	325.1	1.6	50.3	e• 1	S. F.
21.0	£7.7	6246.2	475.0	-14.0	-22.7	307.8	11.6	9.2	-7.1	320.7	325.0	1.3	47.6	0.0	9.5
22.4	61.0	6654.4	450.0	-16.9	-22.9	304.8	10.0	0.0	-6.2	32201	326.6	1.3	59.4	6.0	12.
23.9	***	7081.0	425.0	-50.3	-25.3	296.	10.5	9.2	-6.0	323.0	326.8	1.1	64.1	10.7	03.
25.6	67.0	1527.0	0.004	-24.1	-27.2	30 C. B	14.0	12.0	-7.2	323.8	327.2	1.0	75.4	11.9	5.5
27,3	71.3	10000	375.0	-27.5	-43.6	256.1	17.5	15.4	-8.3	325.2	326.0	0.2	20.9	13.5	13.7
29.0	75.2	8497.6	350.0	-30.8	- £2.9	293.0	10.4	17.9	-7.6	327.2	327.2	0.0	ž. 6	15.3	3 P.
30.5	79.2	2 - 8006	325.0	135.0	- 20.	266.2	4.8	17.6	-5.1	327.5	327.6	0.0	9.9	17.4	, <del>,</del> ,
9.75	200	90000	00000	0 1 1	6.56	245.8	17.6	16.9	8.4.	327.5	0.666	666	6.666	16.6	.J.e.
	•	0	0.00	0.0	666	0 - 2 5 2	17.5	15.6	-1.0	329.2	<b>6.56</b>	666	6.565	-	.00.
0,0	0 - 2 4	107701	23000	-20.		295.3	20.3	18.4	-6.1	321.6	6.656	666	6666		.0.6
30.2	0 * 4 5	11453.6	225.0	-58.3	666	267.8	17.3	16.4	P) • #1	333.7	6665	99.9	939.9	_	110.
2 1 9	102.0	12197.6	200.0	F *65-	6.65	275.2	21.9	21.8	-2.0	338.E	6 665	6.66	6000		.50
	107.8	13025.6	175.0	-c 1•1	6.65	278.8	31.6	31.2	9.4-	349.2	6.066	6.66	99.0	33.5	C 7.
0 0	114.0	9 -0665	150.0	-29.0	0.00	283.3	25.2	24.5	15.6	308.4	6.666	6.65	6.666	39.2	•001
51.9	121.0	15123.6	125.0	-c3.1	0.00	261.2	22.1	21.7	F	380.7	6.666	5.65	9.000	45.0	.00
20.1	128,7	16479.3	100.0	-68.8	6.65	275.8	o•o	o. 0	-1.0	394.9	6.665	66.6	6.566	B •5 •	.901
62.4	137.	19167.0	75.0	-68.5	000	298.8	<b>8</b> •5	7.4	7	429.4	666	666	6.566	54.0	J.
70.2	F *0 * 1	20659.0	200	-62.9	0.00	340.5		*:	-3.9	455.3	0.050	0.05	60.406	55.8	37.
0 • 6	156.5	25077.9	25.0	-600	666	26.7	:	-1.8	-3.6	638.5	0.000	6.66	6.656	56.8	10.

* BY SPEED WEANS ELEVATION ANGLE BETWEEN & AND 10 DEG

* BY TEWF WEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED

** BY SPEEC WEANS ELEVATION ANGLE LESS THAN 6 DEG

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						STA APAL	STATION NO.	220	•						
						*	APRIL 2315 GFT	1975					•	13.	•
TRE	CNTCT	HE I GHT GF4	9 8 8 8 8	TE P	DEW PT	810 0	SPEED M/SEC	U COMP	V CEMP M/SEC	P01 1	E POT T DG K	MK RTO GM/KG	# C #	RANGE	240
0.0		11.0	1020-0	22.6	10.0	150.0	2.6	-1.3	2.3	295.9	331.1	13.5	79.0	0	°
0.1	6.1	103.0	1000	20.4	17.3	6.666	0.00	666	0.53	295.3	324.0	12.6	82.4	•	-536
1.3	6.1	401.0	975.0	10.6	14.0	4.666	6.66	0.66	6.65	290.3	325.3	11.0	74.1	up.	999
2.2	10.2	626.0	950.0	19.4	11.2	999.9	0.03	6.66	0.00	298.1	321.9	9	50.1	•	-666
2.8	12.1	854.9	925.0	18.1	10.1	0.555	66.6	6.66	666	298.9	321.7	• •	50.5		.566
3.7	14.3	1069.2	0.006	16.3	0 0	6.656	6.66	6.66	5 ° 5 ° 6	299.3	321.3		62.3		* 000 000 000
<b>9</b>	16.3	1328.5	875.0	0.4		0.000	0.00	0.00	•	2000	3220			***	• •
	200	84148	0.000	0 0 0	0 • •			• • •	• • • • • • • • • • • • • • • • • • •	000F	355.0		0.00		000
	23.0	2002	0.00	12.3	2 2 2	0.00	000	0	0	305.0	320.9	9.0	0 %		3,35
4	25.3	2348.5	775.0	10.7	F • -	0.000	6.66	000	6.65	3000	321.6	5.0	52.4	•	99.30
8.9	27.6	2621.5	750.0	9.6	-1.03	6.666	99.9	69.66	6.65	307.7	321.2	4.7	46.5	6666	666
9.7	30.1	2902.6	725.0	9.6	-10.0	0.666	60.66	6.66	64.9	310.3	317.8	2.5	23.0	٠	.565
10.7	32.7	3193.0	100.0	9.1	-13.0	600	400	666	6.66	311.7	316.0	2•0	21.1	0	939
11.7	35, 3	3492.3	675.0	6.1	-5.5	A . 666	6.66	6666	6.55	313.0	324.3	9.0	4 3.2	ŭ	0000
12.8	37.8	3800.2	0.050	3.1	-6.7	348.5	2•5	1.0	-5.1	313.6	324.4	3.6	46.3	7 . 2	4
13.0	\$ 00	4117.7	625.0	1.6	-0-	335.7	7.0	2 · 8	-7.6	314.6	324.0	. · ·	44.0	= :	67
14.9	43.1	4445.	0.009	-1.5	-10.6	342.6	10.2	0 · n	- 6-	1.516	323.9	2.0			
9 :	0 .	4783.2	575.0	# P	7 11 2	3000	6.11			• • • • •	35361		0 0 0		126.
2.	0 .	5133.5	550.0	) o o	7 7 7	34240	0	• • •	7 0 0 0	317.0	3656	P • 0	0 * 0		1000
		487100	2000	110.0	-16.5	918		0.9	-7.0	1.00.	320.0	2 . 2	62.B	3.0	141
21.2	# G C	6265.7	475.0	-13.6	-18.3	301.7	10.5	8.9	15.8	3.1.1	327.2	1.9	₹.09	4.6	1 35.
22.7	61.4	6674.4	450.0	-17.2	-22.1	556.9	10.7	6.3	-5.3	321.8	326.5	1.0	65.3	5.5	135.
24.2	65.0	7100.4	425.0	-20.5	-25.4	301.9	12.6	10.7	9.9-	323.1	326.9	1.1	65.9	6.5	133
25.6	66.3	7547.1	000	-23.6	-50.	301.0	15.2	0.5	9.6	324.4	327.2		556.2	. d	- 1 7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
20.0	71.0	0.000	0.076	007-	1000	20.00				0 400	328.0	) M	1000	11.2	129
31.0	000	90200	325.0	-35.0	-45°C	296.6	20.0	17.6	-6.0	327.2	326.0	0.2	37.9	13.2	127.
33.1	64.2	9582.4	300.0	-38.9	-56.8	3111.2	22.3	16.8	-14.7	330.5	330.7	1.0	12.0	15.7	146
35.3	69.4	10174.0	275.0	-42.9	0.66	316.7	28.3	10.4	-20.6	333.0	6.666	6.66	6666	10.0	129.
37.7	€ 3.	10835.4	250.0	-48.1	0.66	318.0	31.0	20.6	-23.1	374.5	0.00	6.66	0.00	23.6	• OF #
0°5	5	11494.2	225.0	4.40-	0.00	7.010	29.9	21.5	-21.0	190	000	• • • •	0.00	28.0	
7 ° F	203e	12236.4	2000	- co - s	5.0	30.00	***	7.50	6.51	0 4 6 7	***		0.000		
	2001	14017-1	0.051	-6191	0	30106	24.0	200	12.6	9 . 9 9 17	0.00	66	000	46.5	129
2	124.3	1514204	125.0	1040-	666	289.1	21.0	20.6	-7.2	378.4	6666	99.9	0.000	51.7	127.
60.1	133.0	16469.4	10000	-69.3	6.65	295.1	15.6	10.3	-6.7	393.8	6.666	600	0.000	57.5	126.
000	1.2.0	18157.0	75.0	-10.4	0.00	320.8	10.6	6.7	-8.2	425.3	0.006	666	999.9	61.9	126.
75.6	152.0	20660.8	ċ	-61.6	6.65	345.1	•	1.7	• • •	4.00.4	6.666	600	0.00	63.5	126.
90.0	162.3	25086.7	25.0	-51.5	69.0	69.3		-5.	-2.0	637.1	3 · 300	0 • 0	•	<b>6</b>	1 30.

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7 1 ME	CNTCT	HE I GHT	PRE S	TE ED	CF PT	<u>«</u> 0	SPEED M/SEC	U COMP	V CCMP	P01 T	E POT T	MX RTO	¥ 5	BANGE	<b>7</b> €
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0.0		367.8	975.0	23.3	17.2	169.2	9.6	-1.0	9.1	300.3	334.3	12.0	4.00	•	0
•:-	11.1	554.3	950.0	21.2	16.4	180.6	11.3	0.1	11.3	300.4	333.0	12.5	73.9	0	•
2.4	13.6	825.3	925.0	19.	16.1	200.8	11.3	•••	10.€	3000	334.3	12.6	4.10	1.5	12.
4.6	15.4	1061.1	0.006	17.7	15.7	214.8	11.3	6.5	6.3	301.4	335.2	12.6	999	2.1	1 6.
	16.4	1302.0	875.0	15.0	13.9	229.3	12.7	4.0	6.3	10101	332.6	11.5	99.1	2.7	2 4.
N 1	20°	1546.3	850.0	14.7	11.0	243.0	F • • 1	12.7	6.5	302.9	329.5	•	70.4	'n	30.
m (	23.4	1800.6	825.0	12.9	8.4	252.7	12.1	11.6	•	303.4	326.6	••	74.1	;	37.
7.3	52.0	2058.9	0.000	11.0		266.6	11.6	71.0	• •	304.6	326.1	7.7	71.7	• •	• •
E I	28.7	2324.2	775.0	E • 0 I	5 · 5	275.8	13.7	3.5		305.7	322.6	0.9	56.5	5.	50.
	* • 1 P	2596.6	750.0	60 I	e • 0 •	281.1	5	14.2	-2.0	306.8	320.7	•••	50.9	5.0	F
100	20.0	2976.5	725.0		0	272.1	12.4	12.3	0.0	308.0	319.5	3.9	44.2	9.0	6.7
11.	0 0 0 0	3165.8	200	. S	-17.2	263.2	14.2		1.7	311.7	316.2	•:	9.4	7.3	• •
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6 • 02	37.5	547161	925.0	1.5	-28.1	292.6	1 001	7.0	-7.3	317.6	320.0	0.7	19.0	1.8	97.
21.9	600	3940.0	2000	-12.5	-20.0	285.2	22.1	21.3	0 .	318.0	322.6	:-	49.3	16.4	60
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5 6 6 7	0 1	1001	0.524	E *02-	6.74-	285.9	9.0	17.0	- 5.	322.9	323,3	1.0	•••	21.7	93.
28.0	74.0	7514.2	0 0 0 0	-23.5	0.04-	286.0	7.4	16.7		324.4	324.0	1.0	6.7	23,5	•
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, ,	62.5	0 0 0 0 0 0	0.000	•••••	600	2809.		9 · 6	- 3, 5	326.4	320.6	0.1	7.5	26.1	.00
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0 · 0	124.0	13976.6	150.0	-60.7	0.00	205.7	91.0	30.3	-0.5	365.6	6666	000	6666	64.4	•001
58.7	0 1 2 1	0.50151	125.0	-04.	6.0	279.7	26.6	26.2	n • • •	378.	6066	666	909	710 7	101
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71.0		18183.5	ů,	-00-	00.0	285.0	7	13.8	-3.1	433.9	6666	600	6666	87.7	•
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•	Ĭ	<b>P</b> C1	87.0	94.4	97.6	97.6	96.1	97.9	70.9	55.8	27.0	58.1	24.7	29.3	11.3	1.0	8.3	0.0	16.1	29.1	***	45.7	.6.8	19.5	B. 8	7.3	14.5	20.4	11.6	12.8	29.1	6.61	* 6	2000	000	0000	999.	6 .5 56	6666	999.9	6 -5 66	
	MX RTO	GM/KG	16.3	17.5	16.3	15,5	15.1	13.3	R. 7	7.5	3.5	7.0	2.7	3.0	1.2	0	0 • B	0.0	1.2	1.8	2.4	2.2	1.9	0.7	0.3	0.2	0.3	e. 0	0.1	0.1	0.0	. 6	* 0	000	0 00	0.06	0.00	0.60	6.66	600	6.56	
	E POT T	S S S	340.3	304.5	341.6	340.5	341.1	336.0	324.2	324.6	315.2	325.7	314.9	310.8	314.3	313.2	317.1	310.2	314.7	322.2	324.9	325.0	325.7	323.9	324.2	324.3	326.3	328.1	328.2	330.0	332.1	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 6 6 6 6	0.00	6666	6.666	6.666	6.666	6666	6.666	6.656	
	P 01 T	¥ 9	297.8	259.0	298.9	299.7	301.0	3000	300.6	30 3.8	305.0	306+2	306.7	307.9	310.5	312.8	314.4	315.6	315.8	316.3	317.3	316.2	319.6	321.4	323,2	323.5	325.2	320.8	327.6	329.5	331.63	****	114	0 0 M	339.6	344.3	356.6	370.2	395.6	420.1	503.4	
	V CCMP	#/SEC	3.5	6.7	6.2	6.0	6.9	7.1	5.6	••9	6.6	6.5	6.5	6.0	6.6	3.8	9•1	5:1	2.3	. 2.9	3.5	4.2	A. 3	0.7	-1.3	-0.5	-2.6	-1.7	-1-	-2.6	10 t	7	C 0 2 1 1	16,0	-10.4	-19.2	0.0	0.0	6.0-	-5.9	-6.4	
1975	CCOMP	M/SEC	-1.8	-1.2	-0-	••	2.6	3.0	2.2	0.5	-0.2	••0-	-1.0	-1.7	-1.5	-1.3	9.0-	0.0-	0.1	1.0	2.2	<b>.</b> .	9•9	6.6	12.2	12.7	15.6	E . 6 1	1 8.4		21.0	2007		) FI	33.0	32.3	31.5	23.7	12.9	11.1	-3.7	•
APRIL 2315 GHT	SPEED	M/SEC	3.6		8.3	8 . 1	7.3	7.7	••	•••	9.9	0.0	6.7	7.2	<b>6.9</b>	•		1.5	2.3	2.9	:	6.1	7.9	6.6	12.2	12.8	15.8	19.4		10.0	23.2	100		10 m	35.4	37.6	31.5	23.8	12.9	12.6	9.1	•
**	810	2	150.0	1 70-1	177.3	162.8	201.1	203.2	201.4	164.0	177.9	176.4	171.1	166.2	167.3	161.3	1 56.9	178.8	182.3	182.6	212.2	226.5	237.0	206.2	276.2	272.2	279.6	274.9	275.2	279.1	2930	7.200		2.86.8	287.1	300.7	269.2	268.0	273.9	25.7.9	23.8	•
		9	21.7	22.5	11.0	19.8	19.0	16.5	9.1	7.1	-3.8	5.2	-7.8	-7-1	-19.0	-44.2	-24.1	-24.7	-50.4	-15.9	-13.0	-15.0	-10.9	-28.5	-38.6	-42.5	-39.0	-38.3	9.99-	0.64-		000	0.00	60	6.66	99.9	6.66	6.65	6.65	6.66	600	0
	TENP	9	24.0	23.5	2104	20.1	15.3	16.8	15.0	15.9	15.0	13.2	11.7	10.0	5 <b>•</b> 6	9.3	7.7	5.8	2.8	0.0	-2.6	-5.2	-7.6	9.6-	-11.9	-15.6	-18.5	-21.6	-25.6	0.62-	9.75	0 7 4 4		193-	-58.7	-64.0	-65.9	-65.6	-69.	1-69-	-59.4	0.0
	PRES	<b>0</b>	1017.9	1000	975.0	950.0	925.0	0.006	875.0	850.0	825.0	0000	775.0	750.0	725.0	10000	675°C	650.0	625.0	0.000	575.0	550.0	525.0	20000	475.0	450.0	425.0	000	375.0	35000	3636	0.000	250.0	225.0	200	175.0	150.0	125.0	100.0	75.0	50.0	
	FE 16HT	<b>3</b>	1.0	157.0	378.3	604.0	634.9	10701	1310.4	1557.1	1810.2	2065.9	2336.3	2605.6	2890.9	3181.7	3481.9	3791.6	4110.5	4435.0	4776.3	5129.5	5452.5	5e71•8	6266.6	6677.3	7106.5	7556.0	8027.8		0000	0.000	10 40.5	11530+5	12275.9	13108.2	14048.6	15162.6	16508.4	19216.0	20692.4	26132.1
	CNTCT		•••	6. J	<b>9•</b>	11.1	13.7	16.0	18.6	20.9	23.7	26.1	28.9	9 ° 1 E	34.6	37.2	<b>*</b> 0 <b>*</b>	45.9	46.1	45.2	62.1	(1) (1) (1)	E 8 7	62.1	9.59	65.1	72.7	76.7	6.0		6000	200	103.2	108.6	114.0	120.3	127.0	134.7	141.7	145.7	158.0	. **
	TIME	Z E	0.0	0.0	1.2	1.3	2.5	3.2	•	9°0	9.6	•	7.1	••	9.3	10.3	11.2	12.3	13,3	14.3	15.3	16.6	17.8	10.0	20.5	21.9	23.4	24.9	500	484.5			E - 00E	39.5	.1.1	44.2	47.3	91.6	56.3	62.4	70.5	4.5

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TIME	CNTCT	HE I GHT	PRES	TEND		910	SPEED	CCOMP	V CCMP		E POT T	MX RTO	Ĭ	RAMGI
ź		# G	Æ	0 0	ပ (၁	2	M/SEC	M/SEC	M/SEC	9 9	90 ¥	GM/KG	PCT	¥
c • 0	:	79.0	1002.4	28.3	19.4	180.0	7.2	0.0	7,2	303.1	339.2	13.4	55.0	3
0	•••	O	100001	28.1	18.5	179.9	7.9	0.0-	7.3	303.1	333.6	13.6	55.9	3
0 '	• •	325.0	675.0	26.4	17.5	180.2	10.4	0 • 0	10.4	363.5	339.6	13.0	58.1	•
	S • E	553.9	950.0	24.4	16.7	162.5	0.1.	0.5	21.0	303.7	338.2	12.0	62.3	=
0 0	0 • 0	5 0 2 C C C C C C C C C C C C C C C C C C	0.626	25.2	7 4 W	188.4	9.5	0 * 0	8 6 6	103.7	337.2	12.	67.6	
•	14.3	1267.7	0 40 60	17.7	10.0	198.0	13.6		12.7		20,000	12.0	A1.0	
5.6	16.9	1515.5	850.0	15.6	13.6	2000	13.3	Ð	12.5	3000	335.6	11.00	4.78	,
6.5	1503	1758.8	825,0	13.6	11.9	206.0	15.0	9.0	13.5	304.4	333.5	10.7	89.2	•
7.6	21.4		600.0	11.7	10.3	212.5	15.0	e	12.5	304.9	332.2	6.0	91.1	Ş
8.3	3.8	293•	175.0	12.6	•••	221.4	1 A.O	11.9	13.5	307.9	319.2	0.0	34.3	3
e (	24.	2550.	750.0	13.5	-17.0	224.5	17.3	12.1	12.3	311.4	315.7	1.3	10.1	7.
0.5	28.6	2853.6	725.0	12.3	-19.3	218.5	17.7	11.0	13.9	313.1	316.8	:	9.2	÷
0.2	51.5	9146.8	7000	1162	7.41-	215.2	17.5	***	N * 4 7	315.1	323.6	1.7	14.7	200
2 4	7 F	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	P •	118.1	×10•6	7967		~ · ·	315.7	320.1	• •	6.2	=
9.51	5 6 6 5 F	00000	0000	0		222.7	7.00	7 · d	01	310.5	35101	n P	5 0 0	1 6.
16.4	4 10.9	• · · · · · · · · · · · · · · · · · · ·	0009	0.1	-20.1	236.	12.5	10.		317.18	321.6			
14,3	B	4750.2	575.0	-1.9	-17.3	255.4	14.2	13.6	9.0	317.9	323.4	1.07	29.6	-
15.7	8 • Z •	5101.5	530.0	-5.2	-1001	240.3	16.3	16.1	2.8	314.1	323.0	1.5	32.5	15.
21.1	50° 7	5464.4	525.0	1.6-	-19.8	262.1	16.8	16.6	2.3	317.7	322.5	1.5	41.1	10.
22.3	£3.6	5639.6	20000	-12.6	-50.4	260.6	17.9	17.7	2.9	317.9	322.8	1.5	51.9	17.
9 9	54.5	6229.0	475.0	-16.1	-20.6	204.2	16.9	16.8	1.7	318,2	323,3	1.6	67.9	1.8.6
22.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6633.1	450.0	-20.0	-25.5	242.9	17.3	17.2	2.1	318.1	321.6		61.0	2C. 1
7 4 6	• • • • •	7057.2	9.55	-21.1	-46.2	255.3	19.2	6 6 6	9 .	321.9	322.4		4 ·	21.
100	2002	2000	0.57	1007	0.00	262.5	0 7 6	21.6	• •	3636	324.0	•		23.
32.3	76.3	8461.2	350+0	-31.7	461	270.6	22.2	22.2	2 0	325.9	325.1			27.
34.3	78.5	0.0458	325.0	-36.4	9.05-	265,3	23.9	23.8	2.0	366.4	320.8	0.0	21.3	300
36.3	15.7	9531.2	300.0	1.66-	1.54-	268.7	32.3	32,3	0.7	330.2	331.0	0.2	52.5	33.1
34.4	66.9	10122.7	275.0	-43.3	6.66	248.0	36.0	35.9	1. 3	332.5	96.50	5.66	6 6 5 6 6	37.4
8 °0 °	61.9	10756.9	250.0	1.8.4	6.65	266.8	40.5	• 0 •	2.5	334.1	6.056	666	o 500	<b>4</b> 2•
43,5	96.3	11441.6	225.0	-54.3	0.00	206.9	30.8	36.8	0.1	335.3	6.655	9.00	6.566	40.0
7 9 9	102.4	12186.5	2000	-60.3	6.66	275.4	F • 1 4	1 - 1	7.6-	337.2	J. 64.4	0 <b>°</b> 6 6	666	55.
, ,	115.7	0.80.00.0		0.00		4.187	B 0		6.	342.7	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Ø • Ø	0°000	•
			2000	2013-		275.7	20.0	000		1000	• 0			
				0.64		040				1000	****	> (	•	
66.9	143.0		900	0.00	, o	270.8	1.6.	7007	3.5	340.0	0000	• • •	0 0 0 0	00.0
77.6		2066405	50.0	.00-	0.00	268.4	0		7 4 4		0.000	• 6	0000	90
6.66	5.65	6.65	25.0	3. O.	99.0	0.00	3.66	0.06	0.00	0	000			000
								•	<b>.</b>		•	•		

* BY SPEED MEANS ELEVATION ANGLE EETHEEN 6 AND 10 DEG

• BY TEME MEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED

• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

OF POOR QUALITY.

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۰	7 7	90	\$	*360	999.	•566	341.	341.	345.	346.	352.	355.	357.	356.	359.	366.	\$	47		10.	120	15.	18.	23.	27.	33.	36	;	3.	53.	5.5	63.	57.	<b>1</b> °	7.	76.	7.	.10	82.	62.	92.	83.	.666
80	RANGE	¥	_			6 *666	1.7			3.5	*	<b>5</b>	•	7.2	7.9	8.5	0	•	9.8	10.1	10.4	10.7	6 00 1	11.1	11.5	12.1	13,2	14.6	16.2	1e. 0	20.2	23.1	26.	30.0	34.0	30.1	44.5	52.0	58.4	64.3	66.8	200	6 -566
151	ī	PCT		•	-	-	92.7	51.5	36.6	24.0	1.0	1.0	<b>1</b> •0	1.0	1 • 1	1.0	1.2	11.9	21.4	24.1	19.5	28.6	20.8	10.1	16.5	16.5	12.B	32.2	61.8	63.5	52.5	43.1	0.666	6.666	6066	0.000	6.366	999.9	0.000	6.666	6.666	6.666	
	MX RTO	GM/KG	16.1	16.0	16.0	16.6	15.6	7.6	6.3	3.7	0.2	0.2	0 3	0.2	2.0	1.0	0.2	1.4	2.1	1.9	1.1	1.6	1.0	**0	9.0	0.5	0.3	0.0	6.0	0.1	9.6	0•3	99.9	6.00	000	66.6	666	99.9	60.66	6066	60.6	666	0.00
	E POT T	¥	3.5.6	345.1	345.4	347.0	344.9	32 5. 3	322.7	316.6	300.5	312.4	314.0	315.2	315.7	317.7	312.4	324.5	327.3	326.4	325.1	326.3	325.1	323.9	325.7	327.2	320.3	330.5	332.5	333.8	333.6	335.4	636.6	6.666	6066	6006	6*666	666°	5.666	6666	6.666	6666	0.666
	POT T	¥ ''	302.8	302.5	302.7	303.0	302.9	302.0	304.9	305.9	3000	311.6	313.0	314.7	315.1	317.2	316.6	320.1	320.5	320.2	320.6	321.0	321.7	322.5	323.8	325.3	327.2	328.4	329.4	331,3	332.1	334.4	336.4	336.4	339.E	341.6	343.5	356.7	376.9	394.7	429.1	502.8	6 39. 5
	V CCMP	M/SEC	11.0	6.63	0.00	6.65	11.3	13.1	15.8	17.3	16.0	17.9	16.7	14.8	13.0	10.2	7.5	9.0	3.4	3.1	2.7	1.7	÷0-	-0.8	-1.0	••	2° 3	2 · •	••	-1:1-	-2.2	-2.0	9.0-	-1.0	- 3.3	2.5	-2.5	-7.7	3.8	0.5	•	9.4	60.6
1975	U COMP	M/SEC	0.0	600	600	99.9	-5-3	-2.4	••	1:3	2. B	2.5	5.5	1.2	2.0	4.2	6.9	7.8	9.9	5.9	6.7	0.6	10.5	10.9		17.9	20.3	21.0	23.0	25.4	30.1	30.1	30.2	30.7	34.0	36.7	35.0	37.3	27.5	19.4	8.5	15.5	666
APHIL 2315 GHT	SPLED	M/SEC	11.6	6066	0.00	666	12.5	13,3	15.0	17.4	17.0	18.1	25.0	14.9	13.2	11.0	10.1	9.0	7.8	0.0	7.2	9.6	10.6	10.9	14.5	17.9	20.5	1.10	23.0	25.4	30.2	30.2	30.2	30°B	34.2	36.8	35.1	38.1	27.7	18.4	9.5	16.2	666
2.	9 T O	8	180.0	0.666	6006	6666	154.9	169.6	1 80.5	184.4	189.4	187.9	185.4	184.0	168.8	20203	222.0	235.3	241.4	241.7	246.2	260.0	274.4	274.2	274.0	268.8	263.6	263.6	265.6	272.5	214.2	273.6	271.1	273.0	275.5	266.2	274.1	281.6	262.1	260.3	269.1	253.3	6.666
	DE B PT	9	21.3	2101	20.1	20.8	19.7	7.9	5.1	-5.7	-38.2	-38.1	-33.2	-39.7	0.04-	8014-	-41.3	-16.8	-13.7	-15.2	-19.9	-18.5	-28.2	-34.8	-31.9	-33.0	-39.0	-32.3	-29.6	-32.5	139.7	0.44-	666	60.05	6.66	666	666	6.66	0.00	6 • 66	666	6.66	66.6
	TEVP	ں 9	26.0	27.1	25.2	23.2	20.9	18.9	19.5	10.3	19.2	19.3	17.8	10.6	14.3	13.2	11.8	9.7	6.9	3,3	••0	-2.7	-5.7	-6.6	-11.5	-14.2	-17.0	-20.5	-24.3	-27.8	-32,3	-36.1	9.04-	-45.6	158.4	-57.6	-64.5	-6509	1.00-	-68.9	-68.6	-59.7	- 50.5
	PRES	<b>3</b>	1006.8	10000	975.0	950.0	925.0	900	675.0	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	0550	0.009	575.0	550.0	525.0	200.0	475.0	450.0	425.0	400	375.0	350.0	325.0	300.0	275.0	250.0	225.0	2000	175.0	150.0	125.0	10000	75.0	50.0	25.0
	HE I GHT	E E	33.0	93.3	217.4	645.0	778.8	1015.5	1256.0	1506.7	1762.1	2025.9	2257.2	257¢•1	2862.9	3157.5	3461.9	3775.8	4099.6	4432.6	4775.9	£130.2	5456.8	5876.8	627203	6664.8	7115.7	7567.7	8042.1	8541+9	9065.4	9630.1	10228.4	10871.4	11 564.7	12319.3	13148.7	14040.5	15191.5	16544.5	16263.7	20734.7	251 70•7
	CATCT		7	6.4	6.5	6.5	10.5	12.4	14, 5	16.4	1.00	2C• 6	22.3	25.2	27.04	25.8	32.3	34.9	37.2	40.0	42.5	45.4	• • •	51.3	***	57.0	6 0° 0	(4.3	67.3	71.5	15.6	15.0	64.0	66.8	64.0	99.5	105.5	112.3	115.7	128.7	136.5	149.0	160.0
	TIME	Z	•	0.2	0.0	7. 5	2.5	8.8	3.6	<b>P.</b> 1	<b>2•</b> 5	••	7.1	~ ·	0.0	e •	10.7	11.6	12.8	14.1	15.4	16.6	17.7	19.1	20.4	21.0	23.2	24.7	26.2	27.9	20.5	31.3	33.	35.6	37.9	<b>*</b> 0 <b>*</b>	43.0	46.3	50-1	9.0	60.6	69.1	1.10

STATION NO. 255 VICTORIA, TEX

-- Tr. A1 E/ 18 B

• EV SFEEC WEANS FLEVATION ANGLE BLIBELN 6 AND 10 DEG • EV TEPF WEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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						STA STE	STATICN NO. Stephenville.	260 E. TEX		,			
ANGLES	Ch 7HE	MALF MINUTE	24 MAVE BEEN LINEARLY INTERPOLATED	4 LINEAR	LY INTERP		2315 GMT FROM WHOLE	1975 IT E MINUTE	VALLES				
N I M	CNTCT	HE 1GHT	PRE S	TENP DG C	CG C	<b>810</b>	SPEED M/SEC	U COMP	V CCMP	P01 1	E POT T	MK ATO GM/KG	
	0.0	395.0	962.5	28.5	18.9	1.80.0	6.2	0.0	6.2	307.0	346.3	14.4	
66.6	***	6.66	1000.0	600	6.65	0.50	666	A * 66	6.65	5.63	6.666	6.56	•
	* * * *	\$ <b>6</b> 6 6	0.579	0 0	6.0	6.00	0.00	6.06	5.56	5 ° 5 6 6	D • 65.6	0 ° 0	
	13.4	750.9	525.0	25.6	14.9	1 PE 5	. 60 . 60	ָם ס	* 80 	307.0	0.000	11.6	
2.1	15.8	991.3	0.006	23,3	14.2	187.2	14.6	1.8	14.5	307.1	336.5	11.4	
9.0	10.3	1236.7	875.0	21.1	13.3	192.3	13.0	2.0	12.7	307.2	337.8	11.1	
•	20°	1467.3	650.0	10.	13.1	201.3	12.4	4.5	11.5	307.7	339.7	11.2	
		174307	625.0	0 0	12.7	212.6	6.	F • 0	• •	0.800	4.600 4.000	F • 11	
•	200	2234.3	940	•	•	0 0 2 2 7		9 9	7 .	308 308	340.0	11.5	
• •	3106	2545.7	750.0	8.01		10107	12.3		0 -	3000	93968		
	90	2833.7	725.0	12.5	6.0	25701	1204	12.1		31306	1245		
9.6	37.1	3127.2	700.0	11.7	-42.7	24402	2.00	12.0	<b>6</b>	31564	315.9	7.0	
10.7	40.1	34.30.0	675.0	10.1	-43.7	235.3	14.8	12.2	0.0	317.0	317.4	.0	
11.7	42.9	3761.0	0.000	8.1	-45.0	23200	17.2	13.7	10.	314.1	318.5	0.1	
12.7	0 0	4763.2	625.0		0.04-	230.7	18.7	14.5	11.9	316.2	318.5	0.1	
2 4			0 0 0 0	F 6	6.4.	229.8	10.2	14.7	· ·	9 ° 8 ° 6	321.7	o •	
10.1	, 4, 4, 6,		550.0	0	- 7.0	259.0	25.0	9.91		319.8	332.5	, , , , , , , , , , , , , , , , , , ,	
17.5	56.6		525.0	-7.4	-12.7	235.8	20.0	16.6	11.3	9 . A . E	328.5	2.7	
•	£ 2. 1	-	2000	-10.0	-18.4	235.7	20.8	17.1	11.7	320.1	325.0	1.0	
21.1	6.5° 6		475.0	-14.3	-16.5	241.0	21.3	18.6	10.3	3<0.5	327.6	2•5	
25.5	12.7	06.31.0 205.4.5	0.000	-18.3	-22.6	248.4	20.9	10.4	7.7	320.4	324.9	•••	
26.9	76.7		0.004	-22.5		25.1.8	2000	27.1	2.5	30508	106.7	•	
28.5	80.7		375.0	-26.7	-67.0	245.1	27.4	24.8	11.5	346.2	326.3	•	
29.B	8.49		350.0	-30.7	-69.6	261.6	26.7	26.4	G • E	327.3	327.3	0.0	
31.6	86. 3		325.0	-34.7	-72.2	250.9	31.2	29.5	10.2	328.8	328.9	0°C	
	0 · C	•	3000	7.7.	-74.2	258.0	30.5	35.7	7.6	332.2	332.2	0	
		101 200	0.000		****	257.1	0.00	30.0		334.6	9 0 0 0 0	6 ° 6 6	
	10%	• -	225.0		0	25.00.0				3 36 2	0.000	0 4 0	_
44.2	114.8	-	200.0	-56.4	6.66	264.0	63.6	63.2	0	340.4	6.666	6.66	-
45.0	121.0	_	175.0	-64.8	665	264.8	59.6	56.3	2.5	343.0	6.456	6.56	_
46.2	126.0	_	150.0	-63.6	6.66	261.4	27.70	27.4	7:	360.5	6.666	6.66	-
52.4	135.5		125.0	-62.9	6.66	265.4	30.1	30.0	2.4	361.2	6.666	0.00	-
200	1 4 2 . 7	- '	100.0	E • 9 9 -	0.70	260.1	16.2	6.61	2.9	403.6	0.030	60.65	-
		196144	0 0	8.80	A	246.4	•	2 .	0 •	428.7	0000	600	-
	167.7	. ~			• • •	316.7		•		0000	•		
•	:	•	) } •	• •	, •	,	•	,	) •		***	> > >	

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						*	APRIL 2315 GRY	1975						162 16	•
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¥ 1.	CATCT	3			P4 P4	<b>E</b>	SPEED	COMP	4 ((4)	P01 1	E P01 1	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Ē	RANGE	7
I		7 45	•	9	<b>0</b>	8	1/SEC	W/SEC	#/SEC	¥ 90	× 20	CM/KG	534	¥	3
•	•	314.0	910.6	31.7	17.6	100.0	3.2	-3.2	•	309.3	345.7	13.2	43.0	•	
•••	6.65	0.00	1000.0	• • •	000	000	600	0.00	99.9	0.00	6.666	99.0	6000	9 %66	000
***	66.3	6.00	975.0	•••	000	000	000	99.9	666	600	9999	0006	8000	9999	
••	16.7	506.0	950.0	25.0	17.7	129.7		-3.5	3.6	309.3	346.8	13.6	4.503	0.2	
::	13.0	700.1	925.0	27.5	0 °S 1	118.0	:	-3.6	2-1	309.1	343.5	12.4	4.0.4	•	
<b>2.</b> 4	15.4	966.4	0000	25.2	15.3	108.1		-4.3	1.0	30 9. 1	34 3.2	12.3	54.4	6.	233
2.3	17.7	1233.5	875.0	22.9		113.1	0.4	-3.7	7:0	309.2	343.1	12.2	<b>60.4</b>	;	
•	20.2	1495.5	650.0	20.4	14.3	106.3	•••	0.0-	1.3	309.2	342.8	12.2	67.9	1.2	
3	22.6	1743.1	0.550	1.8.1	11.9	87.0	2.3	-2.3	-0-1	309.5	339.1	10.6	65.3	1:	
1.0		2306.9	900°	17.7	6.5	130.1	5.3	9.7	-5.0	311.1	333.0	7.7	• •• 0	:	296.
7.0	27.6	2276.1	775.0	17.0	-0-	305.0	9.0	7.8	-0. 5	313.2	327.6	•••	30.4	:	271
7.6	20.3	2557.8	750.0	17.2	-2.8	278.6	9.2	0.0	-1.4	315.9	326.4	4.2	25.2	9.0	257
•	33.0	2845.9	725.0	15.4	***	303.4	9.0		-3.0	316.8	328.5	3.8	25.3	•	232
	9.86	3142.2	100.0	13.1	-6.3	275.0	11.0	11.8	-1.0	317.4	327.9	3.4	25.4	0.0	
10.6	36.3	3446.8	675.0	11.1	-9-6-	0.666	000	99.9	66.65	316.4	327.7	9°0	24.3	6.306	
11.6	1:1.	3759.7	650.0	7.0	-11.2	6.356	99.6	66.6	6.63	310.2	326.1	2.5	24.4	999.9	\$ 7.5
12.9	6.3.0	+081.4	625.0	5.0	-12.5	224.6	13.2	2.6	***	318.5	325.8	2.3	26.7	3.1	
1.0	47.0	1112.4	0.009		-13.6	232.0	12.3	#. <b>6</b>	7:•	316.4	325.3	2.2	30.4	•	
19.1	100	4753.6	575.0	-1.5	-16.7	20303	13.7	12.3	9.5	318,5	324.3	1.8	30.1	•••	
16.3	53.0	5105.8	550.0	-4.1	-1001	254.2	17.9	17.2	•••	319.4	324.4	1.5	30.0	6	
17.6	54.0	5471.1	525.0	-6.5	-22.5	262.9	20.7	20.6	2.6	320.7	324.6	1.2	26.6	7.3	
1.61	• • •	5650.3	9000	8.5-	-23.0	164.0	22.1	21.9	2.3	321.2	325.1	1.2	33.1	9.1	
500€	65.3	6544.5	475.0	-11.7	-20.5	261.3	22.0	21.7	3.3	323.5	325.9	٥.	21.5	=======================================	
21.0	.0.0	₩29	450.0	-14.4	-35.4	262.B	21.1	21.0	2.6	325.1	326.6	••0	14.0	12.7	
23.2	66.9	7097-1	425.0	-17.4	-37.6	264.0	24.0	23.9	2.5	326.6	327.9	F • 0	1 5.1	14.3	
5.65	13.1	7536.2	0.004	-21.0	-30.	26 2• 1	23.9	23.7	3.3	327.0	330.4	٥. ٢	41.6	-	
20.02	77.0	8012.0	375.0	-24.2	-30.9	271.1	25.0	25.4	-0.5	329.6	332.3	•	53.4	18.4	
27.7		8512.2	350.0	-27.6	-36.5	270-1	30.0	30.6	-0.0	331.5	333.2	0.0	41.9	21.3	
\$.62	65.0	9041.6	325.0	0.15-	1.4.	264.0	30.4	30.3	2.0	333.0	330.7	0.2	26.1	24.5	7.0
31.2	65.2	9603.7	300.0	-36.1	- 50. 7	264.3	28.1	28.0	2.8	334.5	334.9	1.0	20.2	27.3	
32.0	63.0	10231.0	275.0	-41.5	0.00	262.8	30.3	30.0	••	335.1	980.9	90.0	0.000	<b>8.</b>	
36.3	<b>68.8</b>	10640.4	250.0	-47.0	600	268.7	20.0	30.0	0.1	336.2	6.666	99.9	• • •	34.0	-
37.3	163.5	11525.9	225.0	-52.7	600	262.1	34.7	7.40	•••	337.8	6.666	0.00	6.056	38° 6	
¥.	109.	12276.3	2000	-58.5	99.9	265.5	37.6	37.5	2.9	340.1	9000	3.6	8000	•	5
42.7	115.0	13104.5	175.0	-69-	•••	260.6	•1••		•	341.6	6.666	49.0	6000	51.1	
7.	121.5	14028.2	150.0	-69-3	0.00	273.4	• 0 •	• • •	-2.4	350.1	999.9	99.0	000	00	_
7. 9.	124.0	15132.4	125.0	-64.2	6-66	258.5	26.9	2N.3	<b>9. 9</b>	370.7	6.666	00.0	800	67.9	82
24.6	136.7	16490.7	100.0	- t 8.6	60.0	270-1	25.4	25.4	0.0	395.3	6.646	<b>3</b>	0000	7	95
•••	1.5.0	19101	75.0	-71.0	600	325.5	•	<b>9.</b> 0	0 00	424.0	6-666	<b>60.</b>	•••	76.9	Ť
67.8	154.7	23678.5	\$0.0	-60.3	000	292.5	3.5	7.7		\$61.5	6006	000	8000	100	Ř
2	165.3	25089.6	25.0	-63.4	99.0	50.0	5•5		-2.9	631.2	0.000	600	0000	80.1	ě
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i i	CATCT	ME I GHT	PAES HB	46 F	DE W PG	0 8 9 9	SPEED N/SEC	U COMP	A CCMP	P01 T	E POT T DG K	NX RTO GN/KG	£ 5	FANGE	<b>74</b>
0.0	12.5	67.2.0	910.3	31.1	7	250.0	6.5	•	2.1	313.0	322.4	e e	16.0	0.0	ů
8	7.00	66	1000.0	6.66	666	0.00	6.56	6.60	6.55	0.33	6000	60.66	6665	ی	.465
6.65	6.55	40.0	975.0	0.00	6.66	0.00	64.6	***	6.66	6.66	6.663	99.9	0.000		4360
0.00	0.00	66.6	220.0	<b>0</b> • 7 0	9.60	000	0.00	6.66	6.00	6.36	0.000	6.06	\$ 666		92,06
60.0	6.56	6.65	925.0	6.50	000	3.50	0.00	0.00	000	7.30	6.666	0.66	6666		-666
7.0	S	974.5	0000	29.0	1.4.7	242.7	<b>7.</b>	7.0	3.6	312.€	321.9	0.0	10.2	9.5	57.
7.7	15.4		875.0	26.5	-3.5	245.7	9.0	6.0	2.7	311.0	322.0	4 ° N	13.6	<b>•</b>	• •
٠. د .	10.2	1477.5	950.0	23.6	9.6	2.5.0	7:1	P • V	2° 5	711.3	320.1	2.9	13.6	•	ŝ
~	9 *0 8	1736.5	825.0	21.0	-7.4	255.1	7.1	6.9		311.6	316.7	2.7	H 30. V	-	2.5
- ·	23.0	2001.2	0.00	0.0	7.0	251.0	•	•	2.7	311.7	1000	2.1	o .	1.7	• •
	200	227243	0.677		0.0	60.400	•	, .	•		6.6	Z •	/ • • · ·	Z. :	
		901766	0.007			****	•	2 4	::	****	31.00		N • 0	s :	
, ,		1124.5	700-0			217.0		n d			24.40	•			: ;
		7421.	0.00		10.0	271.0				4101	317.1			7 2	1
		1729.1	0.000		-21.0	24.5.7				312.0	315.55				
10.0	41.5	4045.9	6.25.0	•	-22.5	269.9			0	314.2	317.4	9 -		,	
12.0	***	4373.5	0.000	0.0	-23.8	273.1	17.0	17.0	6.01	315.7	316.0	0	0 0	. 4	
13.1	4.7.6	4712.2	575.0	-6.7	-25.5	274.5	20.9	20.0	-1.0	310.9	31 3.7	0.0	15.2	7.0	
14.6	20.0	5063.0	550.0	0.5-	-27.3	270.9	21.9	21.3	-0.3	316.2	320.6	0.1	15.3	0.0	87.
15.0	63.4	5426.4	525.0	1.2-	1-62-	262.8	22.4	24.3	2 • d	314.6	321.0	9.0	15.5	11.1	97.
17:1	56.6	\$e04.6	500.0	9.6-	-32.3	255.8	24.7	24.0	<b>6.</b> L	321.4	323.1	6.3	13.7	12.0	ř.
9:0	6C• 3	6156.9	475.0	-12.4	-34.3	255.5	25.3	24.5	6.3	322.7	324.2	••0	13.5	14.9	94.
19.0	£ 3. 7	6669•1	450.0	-16.0	-37.1	258.0	26.8	20.2	9.5	323.1	324.3	E • 0	14.2	16.9	3 Je
21.3	£7.1	7037.1	425.0	-19.2	-39.5	259.7	27.6	27.2	0.0	324.4	325.4	0.3	1 4.5	19.4	
22.e	10.6	7484.9	0.004	-23.2	-42.6	263.3	29.0	28.9	3.4	324.9	325.7	0.2	14.9	22.0	3.3
24.3	74.3	7684.3	375.0	- č 6. S	-45.1	270.3	20.5	2002	-0.2	324.5	327.1	0.2	15.1	24.5	E
23. B	78. 3	3449.6	350.0	-30.7	F. E. F.	272.3	27.8	27.8	-1:1	327.3	327.8	•	1 5° 5	27.0	44.
27.6	62.3	8970.7	325.0	-34.0	-51.1	260.2	32.4	32.4	•:	329.7	1.065	•	15. P	30.2	
84.8	66.5	9526.3	30.00	- 100 - 5	0.00	270.4	33.0	33.0	-0.2	331.0	6006	49.9	***	34.0	
31.5	91.5	10117.6	275.0	- 4 3.	0.00	267.3	35.3	35.3	1:1	3:1.9	0.00 0.00	99.9	0000	37.0	85.
9.00	8 ° 8 ° 8	10753.0	<b>.</b>	0.4.	0.00	264.8	0 0 0	45.9		335.3	6666	000	000	43.0	ř
		200011	26.25			5637	200	•		337.2	***	92.0	0.00	30°	92.
0.0	0000	12190.7	2000	9.031	5 ° 6 °	260-1	53.5	52.4	- ·	0.040	600	99.9	0000	59. A	٠, در
						1000	• • • • •	,	•		0.00	0.66	000	2.00	
		9 - DE ACT	0000	•••	) (	6000			•	156.4	P	0.00	000	77.6	•
7	50021	5 - 1 - 0 - 1	1650	7.00	<b>9</b> (	24703		500	6 · 0		0000		0.500	9 % B	•
N		0 - 15 - 61	;	P. C. J.	D (	265.0	4200	22.6	0 · N	100	0.046	0.60	0 • 3 6 6	95• 3	6.3.
n • • •		20101	i,	• • • • • • • • • • • • • • • • • • • •		2000		7 .	n •	433.7	300	0.0	0.0	9.001	į
	•	*****	000	-20-	•	2362	•	•	?:	207.0	0.000	• •	800	102.	;
	161.7	29122	25.0	1 0 0 -	0.00	•	•	0	-6.	643.B	999.9	• • •	0.68	102.3	<b>9</b> 0
,		EV SPEEC MEANS ELEVATION	EVATION A	ANGLE BETWEEN	DEFN 6 AN	6 AND 10 DEG	9	Ice	PAGE PAGE	PAGE	SI				
. •	345 AB	OF SPEED MEANS ELEVATION OF	ELEVATICA	ANGLE LE		BEEN INTEMPOLATED AN 6 DEG	7	130°	) acce	OUALITY	<b>&gt;</b> 4				
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							2315 GWT						155	5
¥	CATCT	PEICHT	PRES	16 20	CE # PT	#10	SPEED	COMP	A CCMP	PCT T	E POT T	MX 910	Ĩ	RAME
z z		3	•	90	90	8	M/SEC	#/SEC	335/1	90 ¥	90 ¥	SM/MS	124	*
•		•	1010.	21.1	16.3	230.0	6.4	5.1		294.3	324.3	11.5	74.0	ċ
9.5	S• 8	161.0	10000	19.7	15.4	216.3	17.3	10.2	13.0	254.3	322.8	10.9	75.0	•
:	7.0	379.9	475.0	10.3	10.3	217.0	17.8	10.9	11	294.9	322.7	10.6	77.7	=
7:	j	602.0	950.0	15.0	13.0	217.6	21.0	12.9	16.7	294.6	320.8	10.0	83.3	2.
7:0	11.5	62 g. 6	925.0	1	10.9	220.6	22.5	14.7	17.1	295.2	319.9	6:0	75.4	ň
3.6	13.5	1059.7	90C.0	13.2		222.8	20.5	13.9	15.0	295.9	311.8	5.9	55.1	•
:	19.7	1296.7	975.0	13.0	-3.2	220.6	17.8	11.6	13.5	257.8	307.7	3.5	32.0	ň
5.2	17.5	1 € 39.6		11.6	2.3	\$ 50.9	17.4	11.	13.1	299.0	314.2	0.0	54.5	ń
•	20.1	176 6.7	825.0	10.0	1.8	226.1	13.6	13.4	12.9	299.8	314.6	5.3	56.9	ė
•	22.1	2044.5	600.0	<b>0.</b>	-3.6	236.1	17.0	15.3	9.2	302.0	312.6	3.7	30.9	
7.9	£ 4 • 4	2307.9	775.0	0.3	0.1	252.5	10.0	15.6	•••	103.4	317.5	0 0 0	56.3	å
	26.5	2570.0	150.0	7.0	-1.0	255.5	11	13.4	9.2	305.6	319.3	•••	53.8	•
:	2 <b>6.</b> 3	2857.6	125.0	••		267.3	13.4	13.4	• •	306. E	320.7	•••	60.6	•
10.5	21.5	3144.6	100.0	4.7	• • • •	279.3	1.3.9	13.7	-2.3	308.3	321.4		59.0	•
11.5	34.5	340.2	475.0	3.2	-3.8	279.7	16.3	16.0	-2.7	305.7	322.3	F•4	59.9	=
12.	26.3	3746.2	650.0	2.0	-6.3	203.0	15.3	14.9	-3-5	311.6	3<2.6	3.7	54.1	11.
13.5	20.0	4061.3	625.0	2.1-	-7.2	200.7	15.8	15.0	-5-1	311.7	322.4	3.6	62.0	12.
•••	•::•	4386.3	0000	-3.2	-7.9	286.J	17.5	16.6	-5.5	312.9	323.5	3,5	69.6	13.
15.4		4722.0	575.0	0.51	-10.2	289.2	17.5	16.0	-5.8	313.6	323.0	3.1	70.8	4
16.5	47.4	5056.8	556.0	-8.7	-12.6	264.1	17.1	16.5	-4.2	314.1	324.2	2.6	73.0	:
17.6	±0.2	5420.4	525.0	-10.7	-14.7	283.2	10.6	16.2	0 00	315.8	323.1	2.3	72.5	15.
10.9	£ 3. C	\$ e o 1 • 8	2000	-13.0	-16.3	200.5	10.3	15.5		317.3	323.1	1.0	64.3	<u>.</u>
9.0	, 6.	6191.3	475.0	-15.5	-20.9	205.7	15.0	15.2	.4.3	318.9	343.8	1.5	63.5	17.
21.1	£ 0.0	6597.0	490.0	-18.0	-25.0	242.5	16.4	10.0	5.5	319.7	323.3		56.1	,
12.3	62.6	7020-9	4.25.0	-21.0	-29.9	280.7	16.3	16.0	-3.0	321.1	323.6	•	47.7	<u>.</u>
23.6	6.80	7463.4	0.004	-26.0	-30.7	2e0.4	17.3	17.0	-3•1	321.2	323.7	•	67	<b>21.</b>
23.2	65.6	7927.0	375.0	-58.0	-33.2	270.9	19.3	16.0	- £ • B	322.0	324.1	••	73.4	22.
76.1	13.2	9.10.0	350.0	- 31:0	-45+5	274.8	11.5	11.5	-1:	325.4	346.5	0.2	24.6	24.
::	71.8	6937.7	325.0	-35.3	-18.9	266.9	••	••	•	328.0	320.5	••	23.1	24.
- 2	61.3	2.5845	300.0	9.00-	000	255.0	13.6	13.3	2.4	348.2	6.066	60.6	0.666	26.
32.0	F1.7	10075.2	275.0	-45.0	0.00	272.0	14.0	14.5	-0-	328.9	665.6	0.66	9990	27.
13.4	• 00	12702.6	250.0	-51.1	66.0	272.0	13.1	1 3.1	-0.6	330.1	0000	666	0.606	280
35.4	6 S • B	11378.9	225.0	-57.3	90.0	278.0	10.6	10.5	-1.5	330.8	0000	60.6	6.650	30
36.1	100.1	12113.5	200.0	-63.1	600	295.8	12.6	300	-6.3	132.9	6.066	0.66	0.654	32
50.5	106.9	12127.6	175.0	-64.7	7.00	291.6	23.1	21.5	-6.5	343.2	6.600	60.6	0.666	Ä
13.3	113.3	136cc.4	150.0	-66.0	99.0	294.4	26.4	24.0	-10.9	356.5	6.00	6.56	9.00	30
•••	140.3	14597.9	125.0	-59.7	99.0	204.1	33.6	32.7	-8-2	306.9	6.666	6.06	6.60	:
50.5	126.3	16370.5	100.0	-63.5	•••	302.2	11.5	4.4	1.0-	405.0	6.666	90.9	999.9	•
29.5	1 27. 3	10114.4	75.0	-66.4	6.65	72.2	Z. B	-2.7	-0-	433.7	6.566	99.9	3	\$0.
7.2	145.3	20620.	20.0	-000	0.00	327.9	<b>2.1</b>	2.7	.4.3	502.2	••••	66.6	0.606	52.
13.2	194.1	25029.3	25.0	-63-1	••••	•	•••	-0-1	•••	632.3	0000	• • •	909.0	51.

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O RY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG O RY TEWF WEANS TEMPERATURE OR TIME PLAYE BEEN INTERPOLATED OO BY SPEED MEANS ELEVATION ANGLE LESS TNAN 6 DEG
• EV SOEED • EV TEBE •• BV SPEE

		•	24	9 3	5	.566	<b>\$</b> 6	• •	•	• •	•	e e	52.	56.	•	•	÷	7.	7.	77.	7.9.	36.	# I •	•	0	67.	• •	96.	93.	*	3	÷.	96.	37.		100	152.	102.	132.	108.	:::	101	134.	138.	106.
		12.	HANGE	¥	0	6.06.5	•	• 1	1.3	2.0	2. ¢	3	C • •		0.0	•	.0	7.0	<b>6</b> 5	10.7	12. €	14.3	16.0	17.0	1 9. 7	21.5	23.4	25.5	27.5	29.€	32. 1	34.1	36. 1	39.1	9.0	42.2		7.9	51.	57.4	1 -99	74.4	79.3	60.2	BC• 2
		101	ã					_	_		_	_		_		_		_																									_	_	_
			Ī	PCT	61.0	999.9	54.8	56.8	62.3	66.6	77.7	94.6	95.7	77.7	106	13.	54.0	28.5	15.3	3.0	37.1	33.8	21.8	7	14.8	14.3	12.3	12.5	14.0	17.1		19.	24.0	6.606	900	6 6 6 6 6	0000	8.0	9.0	000		5000	***	8	40.4
			5	9	~	•	~		•	m	•	•	•	<b>~</b>		•	0	_	~	•	5		_	•	10	•	P)	<b>n</b>	~	~	~	_				•				•	•	•	•	•	•
			MX PTO	GH/RG	12.	90.0	10.2	0.0	•	•	•	•	ő		6.1	'n	•	Ñ	-	2	8	.,	-	•	å	ò	ò	•	•	0.2	•	;	3	99.9	8	000	,,	66	56	•	•	6	•	6	•
			-	_	-	•	an a	•	7	'n	'n	•	•	•	~	•	•	c	7	~	•	'n	m	m	•	•	ņ	•	-	•	•	7	'n	٠	•	•	Ģ	ě	•	•	•	•	•	•	•
			E POT	8	333.1	6.666	327.5	327.9	326.2	325,5	325.5	324.4	324.	322.0	321.1	319.6	316.	314.0	3	321.2	321.6	321.5	319.3	319	319.4	31.4	321.5	322.6	323	323.9	324	325.3	327	9.1.00	60%	997.9	6000	6006	6000	666	660	063	8	2	600
			-	¥	<b>W</b> 1	•	-	•	•	?	. 2	<b>-</b>	2	7	•	•	•	5	•		-	2:			•		•	•	8.	-	٠.	•	•	•	•	-	•		•	÷	•	<b>9</b> 1	<b>n</b>	•	•
			POT	20	3000	90	300.	3000	300	300.3	300.2	300.1	301.2	302.3	302.6	303.5	305.0	307.5	310.6	313.2	314.1	315	315.7	32.7	317	318	320	321.6	322.2	323	323	324	327	324.0	320	330.1	330	336.1		305	343.	000	433.3	.05	2
			dHJJ A	M/SEC	2.5	***	6.2	7 . 2	6.3	0.0	6.3	6.5		2.1	•	.: 5		-1:0	-0.2	c.5	•	0.0-	4.5.	•••	-7.3	10.0	- 0 - 0	-9.5	-6.1	-6.7	-5.0	-5.7	-6.9	9.9	1 č. t	-11.5	-7.7	-	6.0	-6.9	? .0-	1.0			9.9
			>	z		•												•				•	•	•	•	٠		•	•		•	•			•	•	•		•	•		•	•		
	1975		U COMP	₹ Sr C	2.7	66.66	5.1	7.3	0.0	9.3	•	15.1	13.7	14.9	15.	15.6	^:	16.3	20.9	25.0	20. d	23.1	24.3	25.6	23.7	22.6	21.0	24.1	19.6	19.9	23.2	20.3	17.6	16.2		13.0	10:	25.0	20.6	33.4	27.5	13.6	10.	-2:	15.0
3		1	_	_	•	_	_	٠.	_	_	_		_		_		_	_	_		_	_	_	_	_		_	_			_	_	_		_	_		_	_			_		_	_
ATMENS. GA	APRIL	2315 GWT	SPEED	M/SFC		4.60	9.	10.2	12.0	11.	12.9	13.7	-	100	15.4	2.6	200	16.3	20.9	25.0	20.8	23.6	24.4	26.0	24.8	24.7	2 3.9	25.9	20.5	21.1	23.7	21.0	16.9	17.6	7.0	17.3	12.7	23.0	30.4	700	27.5			2.5	•
7	*		æ	90	•	•	•		•	•	•	•	ŗ	•		•	~	٠	٠	•		-		•	~	•	•	•	r.	•	-	Ŧ.	Ð	•	•	7	•	ç	•	•	•	•	-	•	•
			910	c	220.0	0.00	222.6	225.1	225.6	225	229.7	241	242.5	241.9	268.1	274.0	277.2	273.0	210.6	206.1	208.7	272.1	275.7	275	287.2	200	294.4	291	267.3	200	20201	265.8	291.0	252.6	317.5	11.	307.	276.9	26.8	201.6	272.0	294.	292		÷
			CEW PT	U	16.7	99.0	13.6	3.5	12.3	11.2	6.0	•		8.0			74.2	7.7	-19.8	-10.1	-11.9	-14.3	-22.0	34.5	91.0	- 33.4	-37.1	-39.3	-41.3	-42.4		-47.9	-49.2	2.50	7.00	6.05	0.03	0.0	000	0.0	7	60.0	0.0	0.0	0 0 0
			2	9	_	•	_	_	_	_	_						•	ī	ī	ī	•	7	ĩ	ĭ	•	•	•	ï	ĭ	ĭ	7	ī	7		•	•			•	•		•			
			TEND	90	24.7	000	23.4	22.0	19.3	17.0	9:0	12.2	0.0	•	•	•	•		••	7.	1.2	0:1-	- 3.7	-5.9	0.0	-1201	-14.2	-17.2	6.04	-24.5	-20.6	-32.5	- 36.0	1.00-	9:::	-51.1	57.5	- + C.	-63.7	-63.9	-61.4	-65.8	9.09-		-51.5
					•			•	0	•	0		•	0		0	•	•	•	•	٥	•																							٥
			S Jod	2	966.5	10000	975.0	950.0	625.0	900	675.0	120.0	825.0	000	775.0	750.0	725.0	1000	675.0	0.000	625.0	6000	575.0	55C • 0	525.0	500.0	475.0	450.0	425+C	*00	375.0	320.0	325.0	300	275.0	25C.	225.0	5000	175.0	150.0	125.0	100.0	75.0	200	N 50
			÷		c		ç	•	•	•	•	Š	<b>~</b> }	•	~	c	•	ç	'n	•	~	7	2	•	ŗ	ş	•	~	•		•	-	•	•	•	~	~	•	7	~	•	•	•	•	N
			F151	20	246.	666	366.	562.0	e 5 3 • 0	1956.6	1296.9	24.3.5	1754.2	2020.0	2314.2	2594.0	2-1-1-2	3147.5	34.3.5	1750.3	4067.2	4.204.3	4772.3	\$381.4	5443.5	5016.5	5.00.5	6617.2	7042.9	7467.7	1954.0	8444.	8662.7	0.1.0	10102.6	13731.2	11436.2	12141.6	12969.3	13917.2	15046.7	16416.5	8-29-161	23620	25003
			<b>-</b>		•	_	7	•,	Ŧ	~	•	•	~	•	_	·	•	_		<b>y</b> .	~	_	_	•	_	_	•	•	_		•	~	_												^
			CATCT			99.		0	-2	15.2	-	-	75.2	24.7	27.1		32.	35.	17.	ċ	7.7	46.1	45.1	62.3		;	61.6	65.0	C 0. 3	7 1. 7	75.0	74.5		4.5	55.7	66.5		167.9	1 2.9	?	1 56.0	134.0	142.3	1:1:	-55
			¥	7	•	0.00	••	:	2.2	3.2	:	•	9.0	•	•			٠.0	11.4	12.9	::	15.2	10.5	17.4	10.1	<b>30.</b>	21.9	23.4	£.1	26.9	20.5	35.3	32.3	4.46	36.2	36.2	9.0	4 3. 2		50.7	95.5	61.3	:		7.0
			4 1 10	ĩ	•	ě	•		.•	•	-	~		_		ا سد	•	ž	-	<u> </u>	-	-	=	-	-	ň	~	~	Ñ	Ñ	~	ñ	ń	ň	ñ	ň	Ĩ	•	ē	ň	ń	Ĩ	ā i	<b>~</b>	•

ANTHONY PROBES

RIGINAL PAGE IS F P.OR QUALITY
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ORIGIN,	,
• BY SPEED MEANS ELEVATION ANCLE BETWEEN 6 ANC 10 DEG • BY TEMF ARANS TEMPERATURE OR TIME WAVE PEEN INTERPOLATED •• BY SPEED PEANS ELEVATION ANGLE LESS THAN 6 DEG	

						**	2115 CuT	1975					3.0	5 2 2	•
1	ChTCT	3	200	167	14 8 15	•10	SPEED	200 >	•	PCT T	E POT T	#X 810	ă	BANGE	24
Z		25	•	J 36	90	ي	#/SEC	M/SEC	M/SLC	¥ 90	8	6H/H6	<b>P</b> C1	*	90
6	1	94864		24.1	15.6	200.0	7.2	2.5	•	300.7	331.4	11.5	99.0	••	ċ
•	•	400	0.0003	200		000	•••	***		• • • •	6.566	•••	0.00	1 *066	
1.0	•	333.3	975.0	23.4	12.6	223.4	12.3	5.5	•	360.5	326.1	6.5	F 0. R	•	71.
	11.0	155.1	0.000	22.1	12.0	225.4	13.4	10.0	4.7	300.9	326.2	£.0	52.7	0.5	33.
	13.5	7.00.0	925.0	10.5	11.1	243.2	•••	10.2	10.4	300.4	325.0	?	59.7	?	
•	15.0	1025.6	9000	16.9	5.01	226.7	20.7	15.1	14.2	300.1	320.3	••	1.99	1.7	• 0
<b>*</b>	.0.	126 5. 5		15.0	11.3	232.2	21.5	17.0	13.2	3000	326.8	4.1	78.7	2.5	:
	20.0	1510.6	050	12.7	11.	238.2	. 2 . 2	7.7	11.7	300.8	327.9		92.2	6 <b>°</b>	.7.
	25.2	1761.5	925.0	12.0	•	2.7.9	22.0	20.2	•	362.5	326.0	••	85.5	•	\$1 <b>.</b>
	25.7	2019.6	0000	11.5	•••	257.6	22.9	22.4	•	304.4	325.6	7.5	71.5	<b>t:</b> 2	;
0.0	20.3	2245.0	175.0	10.5	3.0	2 c 3.0	22.7	75.6	2.8	365.9	324.0	•	64.2	•	٠.٠
0.0	31.0	2557.1	750.0	6.0	***	267.0	23.1	23.1	1.0	306-1	323.3		67.5	<b>6•</b> 3	• > 0
7.	23. 9	20 36.3	725.0	9.0	•	273.2	22.0	22.8	-1.3	306.	323.7		73.2	F • 6	• • •
	36.4	3123.2	100.0	7.7	-0-3	275.8	24.5	24.4	-2.5	307.8	323.2	5•3	72.3	16.7	70.
10.2	36.3	3+1-0	675.0	2.1	-3.0	277.0	26.4	20.2	-3.2	308.5	321.0	•	1.40	12.3	7
	42.0	3722.0	650,0	-0-	-5.4	275.9	20.5	2003	-2.9	309.1	322.7	3.0	60.0	0	77.
12.5	41.0	4034.7	625.0	0.0	-15.0	265.1	25.3	25.	2.2	313.2	319.8		27.9	15.5	.:
13.5	16.1	4361.0	0000	-1.5	-31.0	261.2	27.5	27.6	7:5	714.4	315.9	••	7.7	17.0	
10.5	\$1.3		575.0		-30.5	261.1	27.4	27.1	7.4	325.0	310.8	9 ° 8	e	19.2	7.
19.5	54.1	5047.1	350.0	-7.5	-59.4	262.0	25.8	25.6	3.6	315.2	317.4	7.0	17.0	26.7	7.5.
::	£7.3	5407.8	525.0	100	-48.4	26 2. 0	25.5	25.4	:	316.7	317.0	•	£: 5	22.1	• 0
17.7	£C• 12	5762.0	500.0	-13.0	-49.6	271.2	2003	24.3	-0.5	317.2	317.5	•	<b>5.</b> 3	24.7	•
18.9		6172.3	475.0	-10.2	-50.0	271.7	20.2	24.2	-0.1	320.4	320.7	-	0.0	25. 7	:
20.1	67.3	6579.5	450.0	-17.6	-51.5	270.9	22.6	45.5	•	321.0	321.3	-	u.,	27.5	#5·
21.5	76.3	7000	425.6	-20.6	-52.9	272.1	22.7	22.7	•	342.5	322.7	:	<b>9.</b> P	20.1	• • •
22.7	70.0	1.68.4	*00*	1.02-	-54.7	277.9	10.7	10.5	-2·6	323.A	323.8	3	•	30.0	, ,
23.4	76.5	7916.	374.0	-20.3	-56.0	277.2	23.2	23.0	-2.	324.1	3.4.3	•	;	35.0	•
25.0	62.3	8 * L 3 * 8	350.0	-32.1	-59.1	200.9	10.5	1.4	-3.5	4.50	375.6	•	•	31.5	:
26.3	P.C. 3	6926.7	0.0	-36.4	-61.7	284.4	10.0	•	9:41	320.4	326.6	•	e	35.0	
27.6	\$00	9477.5	20.0	00	000	292.5	. 6.0	•	-6-	328.5	<b>6</b> • • 5 <b>6</b>	6.66	• • •	Je. 0	•
~	65.4	10064.9	75.0	6.00-	6.05	264.1	13.2	12.8	-3.3	329.6	6.000	0.00	600	37. 3	
31.1	100.2	1 26 42 . 8	250°0	6.03-	99.9	2 5 7 1	15.0	11	2.0	3.0.4	600	5 · 6	*	29.0	17.
33.1	10:08	11376.7	225.0	-56.3	6.63	260.7	12.0	12.6	ő	332.2	\$	5 ° 0 0	40.0	67.5	. 7.
	110.7	12106.4	2000	-61.0	7.65	201.5	11.7	11.5	-2.3	334.6	6060	• • •	80.0	* :: *	.20
35.9	116.3	12325.1	175.0	-64.0	***	273.4	21.6	21.5	-1.3	341.0	4066	90.0	***	4 3° A	٨7.
30.5	123.0	13872.6	150.0	-61.2	6.65	209.3	50.9	27.3	-9.0	304.7	6966	600	o .c &	• 7. •	2
42.4	125.0	15006.4	125.0	-62.0	0.70	2c 8.2	25.0	25.0	•	192.7	***	***	***	52.1	
16.1	127.0	15391.7	100.0	-62.7	•0•	202.1	17.3	16.0	- 3.6	404.6	400.0	9.0	000	5A. 1	• 7
51.3	1.4.7	19137.0	75.0	-64.2	• • • •	300.1	7.6	7.7	-1-	4 Je. 3	6.034	000		61.3	+2.
50.2	16 % 0	20623.9	50.0	-00-	29.0	£68.0	0.00	•••	•••	2000	967.0	6.66	6006	0.00	3.5
•	96. 8	•••	25.0	• • • •	0.00	0.0	•••	•••	90°¢	4.60	6.666	40.0	20:0	3 .500	•666

CONTRACT DE SE ES

STATION NO. 317 GREENSBORC. NO.

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ORIGINAL PAGE IS OF POOR QUALITY

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150	3	*	6			0		2.1	2.9	3.6	0.4	5.5	<b>6.2</b>	6.9	7.7	9.6	\$ °5	10.1	12.1	3.6	15.2	10.8	1.9.0	21.3	23.5	25.0	28.2	4000	34.4	34.8	37.4	3.6.	2.54	47.4	50.8	54.5	6C . 2	66.7	76.3	83.0	83.3	96.3	90.3
=		PCT	76.0	0000	71.1	65.3	66.3	65.3	75.2	33.4	73.1	67.0	65.8	71.1	7.9.	80.1	82.5	67.9	58.9	54.2	29.7	16.2	17.4	26.0	22.2	22.4	24.6	30.1	30.1	27.2	25.4	6.056	6.006	6000	6.566	6.666	996.9	6.656	0000	6000	0000	0.00	6.656
	A A	GM/KG	5.41	000	14.5	13.2	12.1	11.5	11.2	10.0	0.0	7.8	6.9	6.8	0.0	6.3	5.6	4.2	3.2	2.5	1.5	0.4	9.0	0.8	0.0	0	4.0	••0	0° 3	5.0	0.1	69.6	0.00	666	666	6 * 66	6 • 66	5.66	60.66	6.66	606	9.60	666
	E P.01 1	00 K	339.5	6.666	340.7	339,3	336.2	335.0	334.4	333,3	324.4	347.5	325.4	326.4	327.0	3£6.7	32.5.4	322.9	320.5	319.4	316.5	316.7	319.4	322.8	323.6	323.4	324.0	324.5	324.6	325.7	326.9	636.6	0.000	5.675	6.656	6.656	6 * 6 6 6	60666	6.666	6.666	0.000	0.000	6.656
	1 100	D2 K	300.2	0.73	302.0	303.6	303.5	36.1.8	303.5	303.7	300.7	305.7	306.1	307.1	367.7	308.8	309.2	310.4	310.5	311.6	312.6	31404	31 7.3	320.2	32104	321.07	322.5	32341	343.6	325.0	326.4	327.6	350.2	330.4	333.2	333.9	339.2	363.7	367.7	467.7	440.3	503,8	0.449
	D A C C M D	M/SEC	3.2	666	-2.4	11.9	9.5	8.1	9.3	9.2	3.5	9.0-	-2.8	-2.9	-2. B	-3.0	-2.9	-3.6	- 3. A	0.0-	0.4-	-4.5	1 - 2 -	10.5	-4.1	-3.3	•••	-6.4	6.9-	9.6-	-2.1	6.0-	e •	-	7.3	8.1	;	-3.9	8.1	•	0.0-	-0.7	-9-
1975	U COMP	M/SEC	9.0	6.66	3.0	9.0	1 5.4	12.8	15	17.0	19.5	17.2	16.5	15.8	16.1	17.1	10.4	20.3	21.9	22.5	22.5	24.0	2 H a 6	20.5	27.9	26.7	24.1	24.0	23.7	27.2	26.4	25.5	20.5	22.5	22.1	25.3	34.6	36.3	26.5	10.0	5.2	2.7	:
APRIL 2315 GWT	SPELO	M/SEC	3.2	666	e • n	14.3	14.8	15.1	17.2	19.3	19.8	17.2	16.8	16.0	16.3	17.3	19.6	20.7	2202	22.9	22.8	24.5	29.4	29.7	28.1	26.9	24.5	24.6	8.4.5	27.5	26.5	25.5	20.5	55.0	23.3	50.6	34.8	36.5	2707	10.3	2•5	Z. H	;
2	ž 0	90	190.0	6.00	307.4	213.9	230.0	237.8	237.3	241.7	259.9	272.0	279.5	280.3	279.4	280.1	278.4	200.1	278.7	280.2	286.1	280.6	283.9	280.8	276.3	277.0	2 0 0 2	28200	286,3	276.1	274.6	272.0	2602	250.6	251.6	2:2:5	263.3	276.1	253.0	265.7	270.1	285.5	347.5
	DE P PT	0 00	19.8	0.00	19.1	17.3	15.5	14.3	13.5	12.6	9.3	<b>8</b>	••	æ m	3.4	1.8	-0-	• • •	-8.7	-12.0	-21.2	-28.1	-29.5	-28.1	-30.4	-33.5	-35.6	-37.0	-40.7	0.44-	-40.1	6.60	6.00	0.00	0.00	600	0.00	000	6.66	666	6.65	666	66.6
	TEMP	DG C	24.3	000	24.7	24.3	22.1	20.1	17.9	15.4		12.7	10.0	O 1	۲. م د	3.0	2.5	0.0	-1.7	-4.2	-6.4	-9.2	£ 66-	-10.5	-13.4	-17.1	-20.6	-24.5	-2 P. 7	-32.4	-36.4	0 1 4 -	C	0.00		-62.4	-67.1	-56.3	E 669-	-62.1	-63,3	-29.3	1 * 6 * -
	PRES	E)	991.	100001	975.0	0.050	925.0	0.006	875.0	850.0	825.0	9000	115.0	750.0	12500	2000	0.570	9009	625.0	000°C	575.0	550.0	525.0	20000	475.0	450.0	425.0	0.000	375.0	350.0	0 9 2 2	0 000	5673	250.0	0.522	0.00	175.0	150.0	125.0	100.0	75.3	50.0	25.0
	HE I GHT	M T D	1 60.0	6 . 6 5	326.9	555.2	766.4	1026+1	1569.1	1516.7	1705.8	2025.7	8 6 5 7 7	2:08.4	10000	3136.5	34 . 5 . 3	3737.5	4051.5	4375.0	#100°	5255	5416.9	5793.4	6180.1	6.694.8	10201	7465.7	75:10	6.12.0	1.0166		1007001	10702.9	******	9.61121	129-3-5	13861.7	15034.3	16414.4	19174.6	20692.6	25145.9
	CNTCT		5.2	600	t. 5	E. 7	F 00	13.1	15.3	17.5	20.0	5 5 5 5		9	9 6 6	32.2	9 1	. 1° 6	F 0.9	43.0	46.3	0.0	61.0	55.0	26.1	61.6	65.0	4.5	72.9	75.9	D .	er e	7	9		6 - 50 1	5 - 50 1	115.5	182.7	1.20.8	335,3	148.7	156.3
	71 WE	Z E	0.0	0.0	٠. د	F • 1	2.2	S. 5	3.1	•	₽•9 •	• •	•	•	· ·	200	D	0.1	15.9	14.2	١٩٠ ع	10.5	17.8	1001	20.5	22.0	₹3.4	25.0	25.3	27.9	6.67	4 6 6	* * * *	000		D (			53.1	58.2	50.5	73.4	21.0

* BY SOLEC MIANS ELEVATION ANGLE BETWELN 6 AND 10 DEG • By Tewp Means Temperature or time pave beln infrapliated *• by Speed Heans Elevation angle less than 6 deg

STATION NO. 327 NASHVILLL. TENN

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1 %	PANGE		•		•	=	1:1	2.4	3.2	6.0	<b>*</b> • 4	5. 7	6.5	7.5	÷	0.0	9, 7	10.5	11.	12. 5	::	7 05 1	17.1	7 ° 7	20.9	23.0	25.4	27.7	30.4	33.7	36. 2	41.3	45.5	51.4	57.5	65.	73.4	82.1	92.4	47.1	100.5	102.2
165			•				c	c	r	•	•	_	•	0	-	^	_	<b>.</b>	n		_		r	ø	,	•	•		•	ø	<b>.</b>	•	•	•	c	•	o	•	•	•	•	•
	a c			57.4	90	62.8	70.0	76.6	80.5	96.9	91.6	A0.1	82.7	0.0	23.1	17.	19.1	22.	27.	41.7	46.1	56.0	69.5	72.5	•		5.4	7:7	6.3	21.5	\$ 650 650	0.000	999	0000	8	999.	0.656	900	8	666	000	000
	M 8.10	) K K S		13.7	12.4	11.7	11.0	11.6	10.9	10.6	9.2	9.0	7.0	F • 7	2.3	9:1	1.5	•	1.6	2.1	1.9	5.0	1.9	•:-	••	1.0	••	•	1.0	:	66.6	99.9	666	0.56	000	6.66	66.6	99.9	000	90.0	9.66	6006
	E POT T		346.0	80108	8 - KM P	335.8	330.3	335.7	334.3	333.0	331.0	349.9	329.3	321.7	319.8	316.0	314.1	31 2 . 7	320.1	322.5	322.4	323.5	323.6	322.9	321.4	322.1	322.6	32 5.7	324.8	326.3	60066	64666	6.666	6.056	6666	6.000	0.735	6666	6666	6.666	6.666	6.656
	1 100	3 5		304.6	303.9	363.9	304.1	304.2	304.4	304.8	305.5	306.4	307.1	309.0	312.6	313.6	314.4	314.7	315.0	315.9	316.1	317.2	317.4	317.7	321.1	321.8	322.3	323.4	324.5	325.9	327.1	324.1	330.9	333.5	336.0	344.9	364.5	383.3	408.3	435.1	504.3	638.6
	P CCMP	38/			7.9	•	••6	6.3	10.3	10.	9.2	7.7	9•9	101	7.9		;	<b>6.</b> 1	9.1	0.0	7.7	6.9	9.6	9.6	•	<b>6.5</b>		•	9.0	1.2	2.0	-0.3	1.3	-1:0	:	6.0-	4	-0.2	•••	6.0	-5-	-3.5
1975	U COMP	י אנר			3.2	7.6	7.7	9.2	11.1	12.5	12.4	13.7	12.7	-:-	0.0	10.8	11.0	13.4	7.7	17.0	17.6	21.0	23.1	26.1	24.4	24.7	23.3	24.4	27.7	30.4	34.0	2¢ • B	36.5	42.0	Ð	37.1	38.0	30.4	22.5	14.5	-1.0	-1.3
APHIL 2315 GPT	SPEED	7.35.		7.2	9.0	11.0	12.2	1 3. 1	1 2 • 1	16.3	15.3	15.7	15.3	10.0	12.7	11.0	12.5	14.7	17.0	19.3	10.0	22.1	23.8	20.4	24.8	25.5	23.6	24.0	28.3	30.4	34.6	26.8	30.5	42.1	41.6	37.1	39.2	30.44	22.90	14.5	9.6	3.4
~	810 810	3	2012	196.2	201.6	213.7	219.2	224.6	227.3	230.2	237.7	240.8	235.0	227.6	2 32 0	246.4	250.8	245.0	201.4	242.2	246.5	251.9	256.3	201.6	259.8	255.3	256.5	260.0	256.6	267.7	266.7	271.9	267.9	271.3	268.2	271.4	262.1	270.3	280.1	273.6	20.5	20.6
	CEW PT	, ;	200	18.2	16.3	15.1	14.7	14.0	12.7	11.0	9.5	7:	••	-3.0	-11.	-15.9	-17.5	-17.1	-17.6	-14.0	-16.6	-16.6	-17.	-20.3	-40.3	-50.9	-55.9	-52.9	-55.4	-51.0	6006	0.60	6.66	600	6.66	000	6.66	600	666	000	666	666
	TEND	2 .	1 6 7	27.4	24.7	22.5	20.	19.1	16.0	13.0	12.3	10.7	8.8	6.2	0.0	7.0	4.7		-1-1	-3.1	6.9-	-9.5	-13.0	-16.5	-17.6	-21.1	-25.1	-28.8	-32.7	-36.0	****	-45.7	-20.0	-88.8	-61.1	-63.6	-61.3	-61.7	-61.0	-65.7	-80.1	-23.9
	8 U I		10001	9750	950.0	925.0	0.000	875.0	650.0	825.0	0000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	2000	475.0	450.0	425.0	<b>*</b> 00 <b>*</b>	375.0	350.0	325.0	370.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	1000	75.0	2000	25.0
	MEI GHT			310.5	5+8+9	782.2	1020.4	1263.5	1511.5	1765.3	2024.7	2290.9	2563.9	2844.2	3132.0	3434.7	3743.3	4041.2	4366.6	4776.5	5075.7	5436.9	5311.5	6200.3	66030	7031.1	7475.1	7340.6	8439.2	8000	9497.1	10081.9	10709.5	1130301	12124.9	12951.1	13902.7	15035.7	16416.4	18177.5	22671.9	25111.0
	CNTCT				10.0	12.9	15.2	17.5	20.1	22.4		27.4	30.1	32.5	35.5	38.4	1:1	-:-	47.3	50.3	53.4	9.00	60•0	£ 3. 6	67.3	10.6	74.3	78.5	65.6	60.3	91.4	0.96	101.3	166.4	112.0	119.3	125.0	132.3	140.0	148.0	157.0	166.5
	41 ME			0	1.5	2.3	3.2		8.0		6.7	£ .		•	10.7	11.7	12.8	9.0	15.1	16.1	17.3	17.4	19.0	20.0	22.3	23. 3	20°	27.0	28.0	30.6	32.7	34.8	37.2	39. 7	42.2	45.	68.0	53.4	99.0	65.0	73.6	96.6

ORIGINAL PAGE IS OF POOR QUALITY

+ BY SPEEC MEANS FLEVATION ANGLE BETWEFN 6 AND 10 DEG • EY TIME MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

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ORIGINAL PAGE IS OF POOR QUALITY

						5	APPIL 2315 GMT	1975					Ä	46 39.	•
7 14E	ChTCT	HE IGHT	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TEMP	OE B PT	G 18	SPEED	C COMP	4 CC 4 P	P 01 1	E POT T	M RTO	Œ	BANSE	7.4
<u>:</u>		E L D	0	30	0	8	M/SEC	M/SEC	#/ %	¥ 0	DG #	GW/KG	PCT	¥	٥٥
0.0	•	434.0	958.0	23.8	1001	160.0	5.2	-1.8	•	302.6	341.0	14.7	75.0	9	ć
	0 · 0 · 0	000	0.0001	0.00	0.00	0.00	0.00	600	0.00		6.066	•	0.666	6.665	. 500
7 6	* C		0.00	6 6 6	0.00	666	6.66	6 ° 6	0.00	0.00	6.006	5 * 6 6	6 6 6 6	939.9	000
	11.		0.000	2.02	6.6	8 9 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6.0	0	6.9	303.9	346.0	15.7	77.1	0.2	153.
			0000		61.	199.2	7.4	1.2		305.4	354 . 4	16.3	93.5		356,
	7 6 6	1930-9	0.00	0.0		5.00	0 °	B .		304.7	340.5	15.2	38.6	•	ق
		1474.1	0.0	0 4	7.1	21.1.0	0	2.5		305.2	343.9	14.3	90.5	:	5
4	20.	1712.7	0.000		10.5	•	0.	4.4		305.6	341.0	13.0	40°	1.9	22.
5.5	220	1443.0	0000	12.7		17.00.0	100		n :	305,6	339.4	11.9	010	2.	, t.
6.0	25.3	2259.1	775.0			6.00	0 -			1000	335.3	9.01	1.0	3. 1	12.
8.2	27.7	2531.9	750.0			246.		0.5		2000	331.0	<b>7</b> (	9103		36.
11.5	30.3	2811.5	725.0	9	- 5	25.2	•			2006	6.000	n :	2 1 6	•	
12.3	32.9	3008.9	70000	M . 4	3.6	25101	160.7			0000	0 0 0 0 0		95.2		<b>.</b>
13.9	35.5	3394.9	675.0	2.6	2.0	250.7	0.0	17.8	6	4000	1000		0.00		,
10.6	34.1	3649.7	650.0	0.7	-0-1	249.5	10.0	1.0		310.5	1070	9 4		•	: ה
15.4	F 00	4014.1	625.0	6.1-	-4.3	249.3	19.4	18.2	•	3110	324.1	• ¥		-	•
16.2	4 3. 5	4337.5	600.0	-4.2	-8.7	248.6	20.9	19.4	7.0	31100	321.0	, ,			, n
17.4	46.5	4671.6	575.0	-7.3	-12.5	243.2	25.9	23.2	11.7	3110.8	310.6				•
7.6	49.5	5016.7	550.0	-9.7	-15.0	242.5	20.4	23.4	12.2	312.	319.5	2 2		7 - 7 -	
10.7	£2.4	\$374.B	\$25°C	-12.0	-17.5	244.6	22.9	20.7	0.0	314.2	320.0				
21.3		8747.h	20000	-13.6	-10.2	256.1	23.5	22.8	£. 7	316.6	322.0		62.6		
23.1	5 .	6136.1	475.0	-16.1	-21.7	256.0	24.5	23.4	5.9	318.2	322.9		1.10	22.	
29.0	(5.)	6541.0	456.0	-19.2	-24.9	244.3	24.7	22.9	.:	319.2	322.9		50.0	2445	
500	• · · · · · · · · · · · · · · · · · · ·	6564.2	425.0	-22.3	-29.0	253.3	26.9	25.7	7.7	320.5	323.5	0	59.4	27.5	650
	6.00	7406.3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-20.2	7.16-	249.9	26.5	54.9		321.0	323,2	0.1	50.2	30.	9
, , , , , , , , , , , , , , , , , , ,	72.4	7859.6	375.0	-30.0	-35.6	2.11.2	20.6	25.2	13.8	321.8	323.5	0.5	57.7	32.6	3,
	" • • • • • • • • • • • • • • • • • • •	0.000	0,785	4.46	0.04-	239.1	30.6	20.2	15.7	322, 3	323.4	0.3	56.5	36.2	65
9.00	* * * * * * * * * * * * * * * * * * *	C - 2 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	0 0 0 0	1.38.7	C * 6 5	242.4	30.8	27.3	14.3	323+3	0.556	3.00	0.000	40.1	650
				7	•	25005	2.62	27.5	0.4	325.9	6.666	99.9	636.6	45.2	659
900		104501			•	•	91.	30.0	7.2	327.0	6666	0.00	6666	45.6	,96
42.9		11231-0	225.0	9.09.0	•		32.1	31.6	0 1 0 1	327.6	0.000		0.666	52.€	67.
46.1		12027.4	0000	2000	0.00			0		327.2	0.666		999.0	57.3	66.
50.3	105.3	1285201	175.0	40.41	0.00	250.1				1 2000	6.66	00.0	600	65.3	•
56.2	115.0	13755.9	150.0	-61.6	0	2000	36.00			7 0 0 0	6.666		0000	75.7	70.
63.0	123, 3	14932.4	125.0	-6102	000	26806	27.5	27.6			A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0 00	66.0	72.
71.5	131.3	16312.2	•	-63.6	000	9.69.5	21.18			7000	5.00		0 000	6 . O	:
82.4	139, 3	19090.2	75.0	- 6 5 · J	0.00		11.60						0 0 0 0	****	75.
9	140.5	20576.5	٠	-61.2	0.05	257.2	0.30	1.0		4000	0000		> 0 > 0 > 0	1 200	•
66.0	66.3	0.66	25.0	900	600	99.9	66.66	0	0 00	0 00					•
•	BY SPEE	EY SPEED MEANS ELEVATION	-	NGLE BETBEEN	BEEN 6 AND	C 10 0FG				F	•	) ) )		•	*
- 1	ev Teur	EV TENE MEANS TEMPERATURE	PERATURE	OR TIME MAVE		INTER	ATED								
•	9 6 Y SFE	SFEED MEANS ELEVATION	LEVATION	ANGLE LE	SS THAN B	DEG		700	21110						
									OKIGINAL.	DAC 5	2				

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STATION NO. 349 MONETTE: MO

	OF POOR QUALITY
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	156.0	156.0 25130.5	25.0	-49.7	6.00	340.8		, n	•	04100	
• • •	67 SPEI EY TEM	EC AMANS	<ul> <li>BY SPEED HEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG</li> <li>EY TEWF WEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ORIGINAL PAGE IS</li> <li>BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG</li> <li>OF POOR QUALITY</li> </ul>	ANGLE BET E CR TIME N ANGLE LE	HEEN G AN Mave Been SS Than A	ID 10 DEC 1 INTERPOL 5 DEG	ATED OF	ORIGINAL PAGE IS OF POOR QUALITY	, PAGE QUALF	S ₹	

						24	APRIL	1975							
							2318 GPT	_					051	1 3.	•
1 4 E	CNTCT	HE I GHT	PRES	TEMP		4 10	SPEED	C COMP	A COMP	P 07	E POT T	MX RTC	Ē	RANGE	4.2
Z		G P M	o I	90	٠ 90	2	M/SEC	M/SEC	M/SEC	90 ¥	90 ¥	GM/KG	PCT	*	90
0.0	12.9	1055.0	886.6	24.4	2.5	20.0	6.2	-2.1	-5.0	306.7	3.3.7	8	24.0	9	٤
6.65	60.05	600	100001	6.66	000	666	666	0.00	0.00	0.00	6.000	000	8	0000	300
6.60	6.55	6.66	975.0	66.6	0.00	000	666	6666	000	666	6.666	6.66	6666	900	000
6.60	6.66	6.66	950.0	60.66	665	6.56	600	666	99.9	600	0.000	99.9	6666	0000	336
69.6	£ •65	6.63	925.0	6.65	6.66	6.66	666	0000	99.0	99.9	6.666	0.00	000		956
90.0	6.65	6 * 6 6	0.006	666	600	6.66	666	666	6.66	6.66	6.666	66	000		000
••	13.9	1209.9	875.0	22.7	0.5	37.2	4.5	-2.7	9.61	308.0	321.2	••	23.1	C. 2	20.7
 	15.9	1460.6	850.0	19.7	••0-	4.2.3	1.1	-3.2	-3.5	307.4	320.1	•	25.0		214.
2.4	17.9	1716.1	825.0	17.1	-1.2	59.5	5.8	-5.0	-2.9	307.2	319.6	4.2	28.6		22.2
3,3	20.1	1977.3	800.0	14.7	-2.6	55.9	3.2	-2.7	-1.0	307.4	318.9	3.0	300		22.7.
4.2	22.2	2244.6	775.0	15.1	-3.7	650	2.3	-1.0	-1:4	307.3	316.3	3.6	33.1	_	228
2.5	24.5	2518.0	750.0	9.6	0.1-	20.8	1.7	-0.0	-1.5	307.5	318.6	3.8	37.8	1.2	22.70
••	26.6	2798.3	725.0	7.4	-6.2	167.0	••	-0-	1.9	308.0	317.8	3,3	37.2	1.2	229
7.0	29.0	3085.7	700.0	•••	-1.4	206.1	3.5	1.5	3.1	306.3	317.7	n en	40°	-	233.
E	31.0	3380.8	675.0	1.9	-7.5	224.7	5.0	4.2	4.2	308.1	317.1	0.0	46.0	0.0	239
•	34.0	3683.7	650.0	0.0	-10.2	234.7	7.0	0.9	4.3	308.3	316.5	2.7	0.04	•	250
10.3	36.3	3957.5	625.0	<b>+ 0 -</b>	-24.5	259.3	11.2	11.0	2.1	312.1	314.9	0.0	10.1	E .3	52.
•:-	39.0	4355.1	0.000	-3.0	-27.4	265.8	14.1	11	0.0	312.7	314.9	0.7	13.1	1.1	81.
12,3	41.5	4658.1	575.0	9.4.	-27.5	271.4	16.4	16.4	••0-	314.7	317.0	0.1	14.6	0.1	86.
13:1	***	2006.0	550.0	-7.6	-25.4	270.9	17.7	17.7	F .0-	315.2	318.1	0.0	22.3	2.5	A 7.
	47.0	5365.7	525.0	-11.0	-27.1	272.8	16.3	18.2	6.0-	315.2	317.8	9.0	25.1	•	88
15.7	6.0	5739.1	2000	-13.6	-34.9	282.6	17.9	17.4	-3.9	316.5	317.9	0.0	14.5	5.5	-
	42.9	6126.8	475.0	-16.3	-3A.7	292.1	17.4	1 6 1	-6.5	317.7	318.7	F • 0	1204	7.4	950
2.5	55.6	6531.0	450.0	-19.7	-41.5	297.2	17.9	0.91	-8.2	318.4	319.2	0.2	12.3	9.3	39.
70.1	6.0	6952.3	425.0	-23.2		291.5	20.5	16.8	-7.4	319.2	319.8	0.2	12.6	10.7	102.
25.5	62.4	7353.0	0.004	-27.2	-47.1	288.6	20.6	19.5	9.9-	319.6	320.1	•	12.9	12.5	103.
23.7	6.20	7854.0	375.0	-31.4	-20.3	282.7	22,3	21.8	6.4-	320.0	320.4	• • •	13,3	14.5	103
2002	65.5	9338.9	350.0	-32°	-53.5	200.5	25.5	21.9		350.5	321.2	:	1 3. 7	10.5	163.
0	73.2	9.00.00	325.0	n •50-	6.00	276.4	26.2	26.0	-5.5	322.5	6.666	000	6.566	19.0	1020
0 0	77.3	5396.2	300	-41.6	666	270.4	28.0	2A.0	-0.2	326.8	0.766	6.66	6.556	22.2	101
101	91.4	6.1856	275.0	-45.5	6.66	271.1	34.0	34.0	9.0-	329.4	0000	99.0	6065	26.0	
2.5		10611.1	250.0	-40°B	6.65	275.5	42.1	6:14	0.4.	332,1	6.666	6.66	6.566	30.7	€.
35.6	e • 0?	11295.4	225.0	-63,3	6.66	261.0	41.7	*0*	9.9-	336.9	6.000	60.6	0000	37, 1	66
39.1	0.90	12046.4	200.0	-58.2	666	259.1	29.6	29.1	5.6	340.6	6.666	000	6.656	42.4	980
5.0	101.5	12878.6	175.0	-62.8	606	257.6	38.6	37.7	6.3	346.3	6.666	3.66	6.636	47.5	96
0.0	108.0	13837.5	150.0	-57.2	665	271.4	32.0	32.8	-0-	371.6	. 6 • 666	666	6.566	54.8	95
1.4	115.3	14586.2	125.0	-59.5	0.00	260,3	30.1	29.7	0.0	387.3	6.666	666	6066	61.7	93.
52.3	123.7	16367.9	100.0	-03.4	6.66	269.6	28.4	20.4	0.2	405.2	6.666	66.6	6.666	68.4	92•
20.3	133.7	18139.0	75.0	9.09-	600	273.6	24.1	24.0	-1.5	445.9	6-666	99.9	6.666	76.5	92.
9.5	144.5	22672.9	000	-56.7	0.00	263.0	7.0	6.9	0.0	505.2	6666	6.66	6.066	80.1	92.
7.6	156.0	25130.5	25.0	-49.7	90.0	340.B	D.	3.1	9.0	641.9	6.666	99.9	800	83.2	43.

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					*	APRIL 2315 GVT	1975					13
CNTCT	ME I GMT GF&	PRES	TE EP	DE # PT	0.1A 0.0	SPEED M/SEC	U COMP N/SEC	V CCMP M/SFC	P 00 P 00 F X	E POT T DG K	MX RTO GW/KG	E C
•		101	13.9	1.1	6.666	666	6.66	6.55	267.2	308.4	9.5	63.7
5.5	97.2	100000	16.3	13.1	0.000	0.00	666	6.65	290.7	315.5	9.0	61.1
7.6	315.4	975.0	21.8	13.0	6666	69.6	9.70	6.66	298.4	324.5	9.1	57.5
£.3	541.0	3°056	21.3	15.2	6.066	666	6.00	6.56	300.1	325.6	9 • 6	56.1
11. 3	771.4	525.0	1 0 1	10.7	6666	6.66	6.66	0.56	300.1	323.9	8 · 0	58.3
7.5	1006.4	0000	17.0	0.0	0.000	0 · 0 · 0	666	6.00	3000	323.4	<b>6</b>	62.0
16.3	1546.1	875.0	200	7	0.000	0 0	0 0	600	3000	32363	n «	0.0
20.0	17.1	0 0 0	1101		0.000	000	0 0 0	0	2000	30.40	•	
23, 3	1998.7	8000	0	5.65	999.3	3.00	6966	6.65	303,2	323.0	7.1	71.5
25.7	2253.3	7.5.0	9.0	•	999.	0000	6.66	90.00	305.0	324.1	9	70.1
20.1	2535.2	750.0	9.6	3.3	0.606	0.00	0.40	6.65	306.7	32501	0.0	4.59
30.7	2815.3	725.0	7.0	-1.4	606	0000	6.66	6.56	307. A	321.6		55.2
33.4	110301	700.0	5.0	-2.7	6666	0.60	6.66	6.66	308.6	321.7	4.5	57.3
35.9	3366*3	675.0	3 • 5	1.4.	7.000	0.07	666	0.66	330.1	322.5	4.2	57.4
F. 1	1704.6	0.000	1:1	15.2	2.000	0.00	000	0.66	310.7	322.6	•	63.0
	4015.3	625.0	-1.2		0.000	0.00	0.50	600	311.6	324.9	\$ · \$	80.3
		0.00	7.5-	- 0 - 0 - 1	****	<b>6</b> 6	• · · · · · · · · · · · · · · · · · · ·	0 0	31304	37.5.8	6 °	• • • •
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£6.5	5762.5	5000	-13.7	-19.2	0000	0.00	0.20	666	316.4	321 • 8	1.7	63.0
55.9	6151.2	475.0	-14.2	-27.2	0.505	600	0.00	0.00	319.2	322.1	0.0	6 • F
£ 7 . 4	6557.2	450.0	-18.6	-29.7	0.000	0.00	6.66	6 * 66	319.9	322.6	0.0	4.0.7
66.3	6980.7	425.0	-21.9	-23.3	6.666	0.00	6.00	6.66	321.1	325.6	:	e D
7C.	7424.8	0.004	-23.1	-27.7	2000	090	0.70	600	325.0	328.4	0.1	65.8
74.2	7896.0	375.0	-27.0	-32.0	3°000	6.66	6.66	6 °C S	325.8	32A.2	0.7	
	4 0 0 0 0	0.000	0 • 1 5 -	122.0	7 ° 0			, c	320.9	3000	• •	3 6 6 6
B. 4		0.000	1001	0.00	2000	0.00		7 0	120	0 0 0 0 0	• 6	0 0
910	10001	275.0	6 * 4 4 -	6.65	7.556	0.65	90.0	0.00	330.2	6.645	66	3
se. 3	13640.2	250.0	6.05-	6.66	0000	0 000	6.04	6.05	330.4	6.656	6.66	0.000
101.4	11350.4	225.0	-57.2	666	0.000	0.00	0.00	99.9	330.9	6.006	88.8	6.000
167.3	12087.6	200.3	-(4.1	6.65	6.566	600	6.66	6.66	331.3	0.000	666	6.066
113.3	12894.4	175.0	.64.3	o .	6666	0.70	000	0 °5 °	337.3	6.656	600	0000
1 20.0	13627.2	250.0	9.00	0.00	***	0.00	000	0.00	357.1	0.666	0.00	o • o
127.3	14957.2	125.0	5.09-	0.00	0.000	0.00	0.00	000	365.5	0.000	6.66	0.000
143.7	******		1010			• 6					<b>3</b> 0	0 0
152.3	20623.0	0.00	-6101	0	0.00		0	000		0.000	0 00	000
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er SPI	PY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG	LEVATION	ANGLE LE	SS THAN	DEG		ORI	ORIGINAL				
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0.0	85.0	999.2	16.5	16.3	300.0	9.5	9.6	-3.1	293.3	323.8	9.5	67.0	<b>c</b> • 3	ô
99.9 6.66		1000	6.66	000	000	000	600	6 * 66	6.66	6.656	0000	6 6 6 6	999.	53.7
		975.0	17.8	15.5	31104	12.5	•	-6.3	254.6	324.5	11.5	86.9	• •	134.
		950.0	16.0	13.2	301.4	11.0	٠.٥	6.5-	296.8	323.5	1001	73.3	1:3	13.
		925.0	16.6	12.0	279.4	10.6	••01	-1.7	297.6	3< 3.1	9.6	73.4	1. A	12'.
		0 * 0 06	14.8	11.0	20022	9.2	1.6	1.6	258.1	324.1	4.0	61.0	2.5	: ::
		875.0	13.2	11.1	233.9	11.7	<b>0°</b>	6.0	259.B	324.4	9.5	96.0	2.7	15%
		850.0	11.6	9.0	2 32 • 1	15.9	12.5	9.7	299.5	323.5	6.0	87.E	3.1	3
		825.0	<b>6.0</b>	0.0	228.4	17.2	12.4	11.4	300.3	32 5 . 0	8.7	95.6	3.6	6
		800.0	6.3	7:-	226.4	19.0	13.4	11.9	301.0	323.3	B•1	94.2		8.2
	5550.9	775.0	6.9	5.1	235.4	19.3	15.1	10.4	302.2	323.3	7.6	9443	5,3	7.6.
		750.0	5.5	4.7	242.8	18.8	16.7	9	303.5	323.5	7.2	9	<b>6.</b> 2	7.
		725.0	••	3.2	247.1	16.6	17.2	7.2	304.7	323.4	6.7	94.6	7. 5	76.
		700.0	2°9	8.0	252,3	19.1	18.2	8.8	306.3	324.3	6.3	94.5	e. 3	7.2.
		675.0	1.0	0.2	256.4	19.9	19.4	4.5	307.5	324.0	5.e	94.2	•	72
12.7 43.0		9.059	0.0-	0.0-	253.5	16.9	16.6	3.1	309.6	325.7	5.5	94.1	10.5	7 3
	3973.6	625.0	-1.7	-2.5	262.7	16.0	17.8	2.3	31162	326.1	5.1	93.8	11.7	76.
	1.8624	6000	3.5	***	262.2	16.3	1.4.1	2.5	312.6	320.3	9.4	93.6	12.3	7.
		575.0	-5.4	-6.3	261.7	18.0	17.8	<b>2∙</b> €	314.2	326.6	1:1	93.0	14.1	
17.3 £5.4		550.0	-7.5	6.0	204.2	20.4	. 50.3	2.1	315.6	326.5	3.6	900	15.5	7.
		525.0	-0-1	-11:1	26504	21.8	21.7	1:0	317.1	326.7	3.1	89.5	17.1	7.7
		200.0	-12.0	-14.0	262.4	24.0	23.0	3°5	3.647	320.8	5 • 6	64.0	16.3	Ĭ.
		475.0	-14.7	-:6.9	264.3	23.5	2 3 . 1	2.3	320.0	320.8	2.1	83.4	21.0	7 1:
		4 50 • 0	-17.3	-19.6	265.8	54.6	24.5	1.0	321.7	347.5	-	82.1	23.1	10
		425.C	-20.5	-22.7	265.3	27.0	26.9	2.2	322.5	327.7	•:-	82.3	25.8	40
		*30°0	-24.0	-26.8	27.509	26.5	26.5	-1.8	323.8	327.4	1.1	77.6	28. t	5
		375.0	-27.5	-30.5	269.3	24.0	24.0	••	325,3	328.0	0.0	74.9	31.4	=
		350.0	-31.4	-35.3	266.8	56.9	26.9	5:2	326.4	324.3	0.0	68.C	34. A	÷.
		325.0	-35.8	-40.7	268.4	30.5	30.5	0.0	327.3	324.5	0.3	0.09	36.7	•
		300.0	-40.4	600	266.0	30.0	30.3	2.1	326.5	0.000	60.0	5°666	43.4	9 3.
		275.0	-45.7	6.65	268.3	29.8	29.8	9.0	329.1	0.550	9.00	3 °6 65	4E.4	9.
_		250.0	-51.5	6.65	267.4	32.1	32.1	1.5	329.6	6.656	6.66	6.656	54.2	£
		225.0	-57.5	0.00	257.8	33.5	32.4	7.0	330.4	<b>6.544</b>	6.66	6 666	58.7	94.
		20000	-64.5	6066	255.5	24.0	23.2	0.9	330.6	6.466	000	3 *666	63. 3	E A
_	_	175°C	-69.8	600	270.0	16.9	16.9	0.0	334.7	6.656	6.66	0000	68.3	æ
		150.0		6.66	264.1	24.1	24.0	2° 9	359.4	6666	600	6666	73. 4	8
•	_	125.0	-61.7	666	267.9	26.7	25.4	-8-2	363,3	6.056	6.66	5 0 4 0 6	93.1	A
-		100.0	-56.6	666	20402	11.00	10.9	1:1	414.6	6 • 566	666	6666	93.4	9.
		75.0	-06.4	6.66	329.8	7.6	3.1	-5.3	433.8	6 6 6 6 6	000	60 90 6	***	87.
		30°C	-26.0	99.0	265.7	3.4	3.5	-0.9	502.5	0000	0 0 0	0.000	4.4	,
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•	PANGE	2	3	0.00	ָ : נ	• •			2.4	7.5	0	5.5	<b>6.</b>	7.7	•	10.2	12.2	1.4. 7	15.1	16.2	17.4	•	20.4	26.1	£ 3.	25.	27	30.	32. 4	35.	37.	4.0.4	. 3. 3	1.04	5102	54.6	58.6	62. 7	6 E . A	70. 4	7.000	666
139	a c	į	93.0	666	4 6 6		0	9116	91.	91.1	90.5	90.2	91.1	£0°	900	**06	92.2	9.5.9	95.6	92.0	79.7	47.6	15.4	28.4	32. A	1 3. F	4.5	4.3	5.3	36.9	6666	6666	J • 5 65	6666	6666	6.666	5°666	999.0	999.0	999.0	6.565	6.66
	MX 810	9 X X Y	11.8	0.	• • •		10.2	4.0	1.6	8 • 8	F. 3	7.6	6.8	·.	5.7	5.4	5.1	••	9 • •	4.2	3.0	1.5	••0	0.7	0.7	C • 2	1.0	••	0.0	0.2	6.66	90.0	6.66	6.66	0.66	6.66	0.00	95.9	6.66	6 . 66	6.65	0.0
	E POT T	¥	32 % 9	6 6 6 6 6	10401		323.68	324.3	323.9	324.5	324.7	323.8	321.9	321.3	32104	34203	323.4	325.0	326.2	327.2	324.1	319.9	314.3	321.9	32.205	324.8	324.4	325.4	325.8	327.5	3.440	0.000	6.566	605	6000	0.000	6.656	6.656	6.655	6.056	6.000	666
	101	3	253.4	0 0 0 0	7 - 7 - 7	265.7	290.7	298,3	259.2	300.7	362.0	302.8	303.1	304.0	305.3	306.9	308.6	310.7	312.6	314.6	314.9	315.1	316.9	319.5	320.2	322.0	324.1	345.2	325.6	320.8	328.7	330.7	332.4	333.0	333.5	341.7	366.7	387.7	411.7	443.3	504.1	666
	4 CC4P	M/SEC	- 2 . 1	<b>6</b> 6	• • • • • • • • • • • • • • • • • • •	7 0	6 - 1 -	9.0-	C • 2	-0.3	-0.7	0.3	-0-	13.	# *F		-3.7	-2.0	• 0 -	•	-1.2	1.1.	-3.0	-	15.1	6.9-	-7.4	-7.7	£0	2.7	••9	4.0	7.5	•••	2	-2.8	• 57	4.2	9:7:	-2.1	0.00	6 ° 6 6
1975	G COMP	M/SEC	2 ° 5	• • •			11.7	10.0	14.9	14.7	15.5	17.9	1 2.3	6.61	21.7	23.1	23.5	55.5	17,72	18.2	20.1	21.9	21.7	27.0	55.0	25.5	29.3	4. In	24.6	28.4	30.6	20°B	31.1	24.0	24.8	26.3	24.8	29.6	20.2	2.3	0.00	7.00
APRIL 2315 GWT	SPEED	*/ > £ C	3.2	9 9	0 1		0 11	10.6	14.9	14.7	15.5	17.9	19.3	20.0	22.0	23.6	23.8	22.6	19.3	18.2	20.7	22.0	21.9	43.9	25.7	\$ 0°	30.2	32.3	49.8	28.5	31,3	30.9	32.0	2007	50.0	26.4	29.0	2 7 8 9	20.3	3.1	6.66	6.66
*	810	2	310.0	666	304.4	200	276.7	273.2	265.2	271.0	272.0	249.0	270.4	276.1	279.3	281.0	278.9	275.1	271.3	2 £ 9. B	273.4	274.0	277.9	279.9	243.1	2.65.0	284.1	283.7	277.0	264.6	2:6:5	254. A	250.4	257.0	265.5	276.2	276.7	262.0	275.2	313.1	7.506	J • 6 G
	CEW PT	30	16.1	0.00	0 0		10.00	11.4	10.0	6.0	7.7	0.0	3.0	2.1	0.5	Ð.O.	-2.0	-3.5	5	-6.1	-10.0	-50.5	1.45-	-29.2	-30.7	-41.7	-53.4	-55.5	-58.5	45.0	6.06	6.66	0.66	6.66	0.66	646	0.00	0.00	0.05	7. 66	66	6.66
	TEMP	90	17.2	o • o		4.6	100	12.7	11.3	10.3	5.5	7.5	5.2	3.4	1.0	0.5	-0.0	-2.1	- 3+5	-5.1	- H • 1	-11.2	-13.3	-14.9	-18.3	-21.0	-23.7	-27.4	-31.9	-36.1	-40+5	-44.5	-49.5	-£5.8	-62.4	-65.6	-60.0	-55.3	-60.1	-61.0	-56.5	6.66
	PRES	: I	982.0	0.0001	0.010		91010	875.0	A50.0	825.0	A00.0	775.0	750.0	725.0	700.0	675.0	650.0	(522)	£30°C	575.0	550°C	525.0	500°0	475.0	450.0	425.0	0.004	375.0	350.0	325°C	369.0	275.0	250.0	225.0	2000	175.0	150.0	125.0	100.0	75.0	ċ	25.0
	HE I GHT	a U	246.0	6.65	200	7636	7.49E	1232.3	1475.8	1725.5	1501.8	2244.9	7514.4	2791.0	3075.₽	3358.7	3471.5	39806	430F.6	4644.7	9.205.	5352.1	5724.6	6114.0	6523° A	6945.2	7390. B	7840.7	£150.9	8869.5	0.500	10000	10640.0	1132C.A	12056.9	12876.5	13419.2	1.056.1	16357.0	18135.9	20669.9	600
	CNTCT		7.3	1. O		1 5 - 1	14.3	16.4	16.7	2 C. 3	23.3	25.5	6.4.2	30.0	33.1	35.5	36.1	AC. 7	# * # # # # # # # # # # # # # # # # # #	46.3	£ 65 3	6119	ď.	6 A 3	61,3	64.4	67.6	10. 3	74.€	78.5	65.3	ft. 3	90.0		100.3	104.3	1111.9	116.3			142.3	• • • • • • • • • • • • • • • • • • • •
	EN I A	7 <b>3</b>	0.0	0.00	n (		2.6	9.61	•	5.1	6.1	7.2	e.	٠. ٣	10.7	11.3	12.9	14.0	1.6.1	16.1	17.2	3 A. P.	19.5	20.7	21.0	23.2	24.4	25.7	27.0	28.6	30.3	31.5	33,1	35.0	27.2	30.5	41.9	44.6	47.4	51.4	56.1	600

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STATION NO. 425 HUNTINGTON. 4VA

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=	ĭ	PCT	0.0	0.38	9.4	60.3	7.1	1.2	94.2	3.7	0.3	76.5	3.6	F. 7	1.2	6.9	8 .5	6.9	9.2	9.6				4.3	2.2	•		24.1	**1	5.2	5.2	?	0.0	0.0	6.0	6.6	٥.	6.0	6 * 5 66	6.0	0.0	••	•
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	MX RTO	CM/KG	11.1	6.6	11.0	9.0	**0	10.0	9.3	6.2	6.2	6.3	**	5.0	4.2	3.4.	3.3	3.1	3.3	3.7	3.6	3.2	0.5	1.0	0.0	0.2	0.2	0.3	0.2	0.1	0.0	6.6	600	666	. 6 . 6	95.9	5.66	9.6	0.0	99.9	66.6	6.0	99.9
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	E POT T	y Y	324.7	6.666	324.5	324.2	3.7	322.7	321.7	9.2	9.0	317.5	8.7	317.9	5.2	314.4	5.2	315.4	7.2	319.9	2.1	2.7	4.0	0.4	5.6	8.1	1.0	321.6	322.5	322.3	324.4	6.666	6.666	6.666	6.655	6.665	6.666	6.636	6.666	6.665	6.666	6.656	0.000
	m	2	32	3	32	3,5	32	32	32	31	F	33	33	33	E	3	31	3	3	3	36	3	E	31	'n	31	32	32	32	32	32	66	66	Š	3	Š	8	š	8	S	\$	Š	9
	POT T	9	295.5	5.66	255.5	20002	296.3	296.3	297.0	297.1	299.0	300.1	301.1	301.6	3.2	304.5	9 • 6	306.1	307.4	308.9	1.4	3.0	312.9	313.5	5.5	317.3	19.2	323.7	11.5	322.0		7.0	9.4	12.2	94.6	9.9	340.7	363.3	3.6	116.5	2.6	7.8	15.7
																															32	n	32	5	7	Ē	ň	ř	ě	7	;	ŝ	7
	V COMP	M/SEC	1.6	9.0	\$ 6.00	600	-1.5	-2.2	-3.1	-3.9	-2.8	-4.2	-6.	-5.0	9.4.	1301	-	-1.8	-3.0	-	1.4.	-4-	-1.5	1:9	1.3	-1:0	-0-	0.2	2.4	:	•	9.0-	1.7	6.3	11.3	100	6.5	3,0	0.1		-0.7		6.53
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2 2 4		u	~	•	•	•		<b>.</b>		'n	_	~	•	۰		•	•	•	<b>A</b> 1		•		_	_				•	•	_	•	_		•	•	_	•	•	•	•	•	_	_
APRIL 2315 GMT	SPEED	M/SEC	. 6.2	66	000	66	7.7	7.3	7:	7.5	•	<b>*</b>				7	7.01	5	12.	15.	17.	20.	25.	27.0	78.	29.	30	34.3	36.	37.0	39.2		40.5	11.0	36.3	43.0	35.74	28.1	25.6	31.2	2.7	•:	66
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	P10	0	255.0	6.66	900	6066	201.5	287.5	294.4	301.2	295.0	305.5	9119.	311.3	306.9	294.0	280.6	201.5	284.7	285.5	283.6	201.4	273.4	266.0	267	272.9	271,3	269.6	266.2	26B	269.1	270	267.tb	256.5	251.8	256.4	259.4	263.2	269.7	267.	285.2	467.3	666
	05 w PT	ن •	15.1	000	14.9	3.9	7 · n	15.1	10.6	8.5	••0	3.8	J. 4	1.08	3.1	9.8	-7.3	-9.3	.8.1	7.2	-6.2	-10.2	-32.0	-45.0	5.4	-40.8	6 000-	-40.9	-45.0	-61.0	3.0	600	666	0.0	600	66.0	60.66	60.66	3.00	60.66	666	99.9	99.0
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	1EMP	9	16.6	000	16.7	17.3	15.3	13.1	11.5	9.6	;	7.6	••	9.0	2.9	1.5	4.0	-2.9		9.0-	-7.7	9.6	12.9	0.91	19.1	20.7	23.2	-26.4	30.0	34.6	37.9	*:-	2.9	1 6 4	54.7	9.0	. 6 6 2	65.0	56.0	57.6	62.2	57.6	51.9
	•	_								_																							•	•	•	•	•	•	•	•	•	•	ï
•	PRES	D E	976.0	0000	975.0	550.0	925.6	00006	975.9	850.0	825.0	800.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	630.0	575.0	550.0	525.0	20000	475.0	450°C	425.0	7000	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200	175.0	150.0	125.0	0000	75.0	20°C	25.0
				~	•	•	_	_	_		•	•	_	_	_																					•	_	_	_	_			
	HE I GHT	2	299.0	93.9	306.9	529.9	757.4	963.4	1226.4	1466.3	1715.9	1970.5	223200	2500.1	2775.4	3055.2	3351.3	365201	3962.1	4282+5	4614.9	6 - 5 - 5 - 6	5316.6	5686.5	6671.2	6473.3	4864.2	7335.2	7794.4	8265.1	1.654	9346.3	99 30•8	205501	1124107	11564.0	2803.6	3745.7	14834.3	6302.5	9699.7	20632.2	25076.7
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	CATCT		•	0.50	:	10.2	12.2		16.4	7.6.6	2C.9	23.2		27.7	10.	32.6	35.2	37.6	<b>♣</b> 0•	42.8	45.6	• • •	:::	E 4 3	57.1	e0.3	6.3.6	66.4	70.5	73.0	77.7	61.5		000	•		0:0	10.0	117.3	24.5	132,3	100.3	148.7
		_	Ç.	•	0	€0		n	ņ	_	•	e,	•	'n	•	s,	<b>\$</b> 0	₩,	<b>K</b> :	'n	<b>5</b> 0	•	•	0	•	•	-	•	•	_	<b>.</b>	0	~		A)		_			_	<b></b>	- -	~
	TIME	Ž	•	00	•	0.0	1.1	~	3.2	•	2.0	6	•	7.5	ċ	•	10.5	11.5	12.5	13.5	14.5	15.4	16.7	13.0	•	20.	22.3	23.0	2.	27.1	20.0	31.0	33.2	13.	39.2	•	43.7	*	51.3	56.1	62.	6	•

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STATION NC. 429 DAYTEN. OHIO Section 1

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							2315 GWT						181	7 16.	v
3 1	CNTCT	ME I GHT	PAES	TEMP	CEN PT	D 15	SPEFD	U COMP	A CCMP	PUT T	E POT T	P. R. R. TO	£	PANG	24
Z		E E	Œ	90	90	8	M/SFC	W/SEC	J 15/H	¥	90 ¥	6 k / k G	PCT	¥	0
•••	5.3	175.0	691.0	21.2	12.6	150.0	2.6	-1.3	2.3	296.4	321.1	6.3	58.0	c	•
99.0		0.00	100000	6.65	6.66	6.66	000	66.3	6 *66	÷ 65	6.000	6.06	6.666		.566
•	<b>6.</b> 3	316.1	675.0	20.3	12.2	1 36.8	2+0	?	0.5	506.9	321.5	9.2	59.6		3.1.
7 .		530.7	656.0	16.2	11.2	0.00	8° °	-2.5	-0-1	5.56 B	329.4	•	03.7		111.
0.0	10.	767.7	925.0	15.9	10.0	40.8	3.2	-3.2	9.0-	256.7	1.616	* ·	57.0		230.
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2.3	16.5	1732.0	425.0	11.6	1.05	0.666	6.0	3	6.65	301.8	316.4	5.0	4.00	·	
•	10.7	1.89.5	0.008	4.4	0.65	0.556	6.00	66	6.03	301.6	6.666	99.9	0.00		9.00
7.0	23.0	1 5 50 5 7	775.0	9.2	0.05	6666	60.0	65.6	000	302.7	606	b • 66	\$ 6 06	o	270
<b>5</b>	25.3	2523.5	750.0	6.8	6 6 6 5	6.556	0.00	6.06	6.00	303.9	6.956	6.66	999.9	0 1016	939
•	27.6	2797.3	725.0	4.7	2.00	0.666	666	6.66	666	304.6	6.566	666	0.000		. 17.6
0.01	30. 3	30.82.1	100.0	5.5	•	6.566	6.66	000	6.65	305.7	323.2	6.2	65.7		
- :	32.6	3375.9	0.474	6 .	-14.8	0000	6.06	0.00	0°00	308.0	313.5	-	. e. c		• 5 6 •
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	0.00	6401.3	550.0	E - C I -	-22.9	268.5	2107	21.7		311.0		::		-	1
17.4	40.0	5346.1	525.0	-12.4	-23.7	273.5	20.6	20.6	-1.3	31309	31.7.0	7	36,3	15.	, a
19.2	52.0	5719.5	\$0C.0	-14.0	-40.5	270.0	26.1	26.1	0.0-	316.0	316.7	0.2	9.0	14.6	47.
20.5	100	6107.	475.0	-10.4	201	265.0	31.8	31.6	9 • 0 0	317.6	316.3	0.2	9.7	16.7	. 4
21.7	46.3	6512.1	\$50°0	-19.1	-42.6	266.1	36.9	36.8	2.5	319.2	31 4.9	₹•0	10.4	19.5	A 7.
23.3	61.7	69 14.4	425.0	-22.6	-42.0	264.1	30.3	38.1	••	320.0	320.8	0 • 2	15-1	55.9	£
2. 7	9.00	737642	0.00	-26.1	6.16	261.0	36.7	76.2	5.7	321.1	323.3	0.7	58.4	26.2	9.
		9996		4.5.1	4.00-	4.00	0 1 1 E	37.5	•	322.6	324.4		57.8	٠,٠	,
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31.9	60.0	9390.3	30.000	-42.4	0.00	264.8	40.7	40.0	3.7	325.6	0.000	666	6.60	4.3.2	¥ .
34.2	€5.4	9972.6	275.0	1 - 2	60.66	263.0	42.5	42.1	5.2	327.0	6.656	66.66	3.506		T)
36.6	c 0 • 2	13596.5	250.0	-51.9	6.66	261.7	41.0	40.0	0	329.1	6.656	6 * 6 6	60606	5** 3	ď
7.0	45.	11273.6	225.0	455.9	6.66	263.9	36.80	36.6	o *)	332.9	6.636	5.66	0.000	£ 3 • 7	95.
	101.	12514.3	2002	F • 0 • 7	0.00	25.5.4	34.6	34.0	- •	337.3	F . 066	0.06	0.000	67.3	a C
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72.2	148.3			-58.2	0.00	4.5.4	N . 1	11:1	-1.0	506.4	0.000	000		106.9	, ¿
65.0	157.		•	-52.9	6.66	10.0	2.6	0.0	-2.	633.1	0.440		3	107.€	Ç.
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-	S BY SPE	SPEED MEANS ELEVATION	LEVATION	ANGLE LE	ANGLE LESS THAN 6	5 9EG	i !	<u></u>	OF POOR	OITAT INTO	Jul.				
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ORIGINAL PAGE IS OF POOR QUALITY,

• PV SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEMF MEANS TEMPERATURE OR TIME HAVE BEEN INTERFOLATED •• PV SPEEC WEANS ELEVATION ANGLE LESS THAN 6 DEG

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<u>-</u>	CATCT	NE I GHT	PRES	75 40	CFW PT	810	SPEEN	COMP	A CCNP	P01 1	T TCG 3	NX R10	Ĭ	PANCE	74
Z.		# 0 0	e	90	90	8	M/5t.c	M/SFC	M/SEC	¥ 90	90 ¥	GM/KG	PC1	\$	3
c.	13.0	791.0	950.6	21.1	•	60.0	. 200	-5-	-3.1	302.4	324.6	1.0	47.0	9	
•••	400	0.00	10000	6.65	0.00	5.66	000	6.56	2.60	99.9	6.636	0.00	000	000	00
6	6.5.9	6.53	975.0	600	6.65	6.56	••56	7.00	0.66	0.00	993.9	0.00	000	900	
? <b>* *</b>	6.30	6.65	950.0	0.00	0.66	66.	600	60.6	99.0	6.66	0000	66	0.000	070	
60.0	60.0	0.00	925.0	99.9	60.0	7.00	666	90.00	99.0	99.9	993.9	6.66	0.666	0000	
Ð . O	1.8.	596.3	900	10.5	10.2	6.656	6.30	600	600	301.6	325.6	7.0	58.2	000	23.5
-	17.5	1227.4	875.0	9.9	9.0	5.566	000	99.9	0.60	302.1	325.7	9 6	9.50	6005	
2.5	20.1	1472.6	850.0	11	9.5	4 9.1	5.3	0.4-	-3.5	302.1	320.2	0.0	73.6	3.0	
7.7	22.3	1725.2	825.0	11.7	•	40.0	5.1	- 3.3	- 3. B	302.1	326.1		10 m		
4.2	24.3	1982.2	600.0	.,	7.7	30.3	3.4	-1.7	-2.9	302.7	325.6	F .	96.9	1.5	
5.2	27.3	2245.9	775.0	0.0	6.2	313.7	••	0.7	9.01	303.4	324.7	7.7	86.7	-	22.
•••	30.0	2516.0	750.0	••	3.5	290.2	3.4	3.2	-1.2	303.9	322.4	9.0	84.2	-	22
	22.9	2753.3	725.0	4.2	9.0-	273.3	5.3	5.3	-0.3	304.7	319.2	5.1	71.1	1:	2
6.5	35. 3	3079.1	700.0		-14.2	272.0	8.2	R.2	-0-3	30705	313.1	1.0	20.6	2.1	12.4
••	37.4	3373.6	675.0	1.8	-17.8	267.9	. 4.0	9.6	0.3	307.B	312.2	**	21.7	1.2	167
10.1	• 0 •	3676.4	650.0	-1.0	-10.2	274.5	6.5	9.5	-0.1	308.0	312.4	•	25.5	-	•
	* 3° •	3089.0	625.0	-3.2	-18.6	240.3	••	0.3	-1.7	369.0	31 3.4	•••	29.1		É
13.0	46.3	4365.E	6000	-5.2	-22.0	273.9	11.6	11.6	-0-8	310.2	313.7	1.1	2503	2.5	123
14.1	1 00 1	4642.9	575.0	-6.8	-27.9	272.A	13.9	13.9	-0.1	312.1	314.3	0.7	16.0	3.3	115
13.3	\$2.0	4587.7	850.0	-9.3	-30.6	2775	13.0	13.7	-1.7	313.1	314.9	0 • 0	15.7	F1 • •	=
16.7	7 .5	5345.5	525.0	-12.2	-37.4	20105	12.4	12.1	-2.5	313.7	314.7	0.3	10.2	5.3	Š
19.0	20.	5716.3	2000	-15.2	-40.1	20302	15.0	14.6	- 3.4	310.4	315.2	0.2	9.9	•	101
	61.5	41019	475.0	-16.6	-40.7	280.6	17.1	10.9	-3.1	314.9	315.7	0.2	12.1	7.7	10,
20° 7	6.5	6501.6	450.0	-21.7	-43.0	277.2	17.3	17.2	-2.2	315.9	316.5	0.2	12.4	ď	1
25.2		60109	4.25.0	-25.4	9.00-	270.4	19.2	19.0	-2.9	316.5	316.9	••	11.5	16.7	
23. 7	71.6	1356.1	0000	-20.1	-47.8	266.6	21.2	21.1	1.2	317.2	317.6	0.1	14.3	12.	12.3
25. 3	7	1014.1	375.0	-33.3	-46.9	263.3	21.5	21.4	2.5	317.5	317.9	0.1	0 • 6 1	14.5	100
27.0	79.3	8504.4	350.0	-37.2	-51.9	263.4	26.0	25.8	3.0	316.5	315.6	0.1	1 9.7	16.7	ď
28.7	P 3. 2	8602.4	325.0	-41.2	66.6	256.0	25.4	24.7	6.1	319.8	6.666	60.6	9999	10.7	÷
30.5	e7. 3	9740	200	-46.1	600	257.6	5.8.9	28.2	6.2	320.4	6.556	60.6	6666	22.2	93.
32.6	6 . 10	00100	275.0	- 20.4	0.00	252.4	31.8	30.4	•	322.2	6.666	600	0.666	25. 7	0.6
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42.3	112.5	12810.0	175.0	-26.4	43.4	2.002	33.5	33.5	-0-1	356.8	0.666	99.9	0.666	45.0	ě
45.6	119.0	13784.5	150.0	-57.6	\$0.0	263.1	32.2	32.0	3.0	370.9	6666	600	0.000	51.6	8
	126.3	14935.7	125.0	-57.7	0.30	259.8	22.8	22.4	•	390.5	6.666	60.6	999.0	58.	685
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	66 7	Ī	PCI	79.0	0.000	70.0	70.7	711.7	63.9	65.1	83.7	85.5	80.7	63.4	7 3. 4	61.7	43.7	22.7	26.1	30.0	34.3	40.3	0.4.	31.6	44.2	37.3	54.3	48.6	36.1	26.6	17.1	41.0	6.666	0.000	0.000	0.000	0.000	0.566	6.066	0.000	0.666	6.000	999.	0.000
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		E POT T	¥ 90	331.6	6.665	326.4	322.7	320.7	32.2.3	323.6	322.8	322.9	325.3	324.8	322.4	319.4	317.2	313.7	31.3.7	313.9	314.1	314.3	313.9	313.4	314.8	315.0	316.9	318.5	318.7	318.7	340.7	322.7	963.9	6.066	6.646	6.665	6.666	6.066	999.9	6.006	6.606	6.666	0.065	6.666
		POT T	90 ¥	297.8	6000	257.3	290.8	296.9	297.2	298.7	299.0	3€0•€	303.2	303.9	305.0	305.6	307.6	308.9	309.0	309.3	309.6	310.0	310.0	311.0	312.0	313.0	314.5	316.6	317.5	316.1	320.4	362.2	323.8	324.0	325.7	333.2	341.6	356.4	370.8	367.7	414.9	4.9.8	210.	***
		0433 A	M/SEC	-1.6	6.63	2. 1	0.2	-5.9	-6.6	9.41	-2.9	1.1	•	<b>-</b>	3.7	-1.3	1.8	<b>6.</b> 7	-0-2	-C. B	-1.0	1.0-	•	9.0	1.3	9 • 6	9	£.8	9•9	10.1	10.8	•••	19.5	20.1	17.5	14.8	11:0		2.8	7.1	3.1	•	0	99.9
1975		U COMP	M/ SEC	-4.3	6.06	-2.9	-3.0	***	0.4-	-1.0	::	1.5	3.7	5.0	3.9	14.0	10.3	12.6	15.0	14.0	0.4.	14.8	13.5	14.2	15.6	16.7	22.0	22.5	27.0	54.5	29.7	36.2	31.0	34.7		39.5	37.2	20.6	26.1	27.8	27.5	16.1	••	0.00
APRIL	25.5	SPEFD	N/SEC	•	000	3.6	3.0	7.4	7.7	0:4	3.1	2.0	5.0	7.1	5.4	12.0	19.4	14.2	15.0	14.8	14.8	9.4.	13.5	14.2	15.0	17.1	22.6	23.5	23.0	26.5	31.6	30.0	37.4	1.04	1		39.6	30.4	26.3	28.7	27.7	16.7	5.7	000
*		610	2	10.0	000	126.0	93.7	36.9	. In	.,	/ \ce	22t.	<16.4	224.7	226.B	276.	264.6	241.9	270.A	273.0	273.7	270.4	266.3	267.5	265.1	257.H	254.6	253.1	253.4	247.5	250.0	248.2	239.7	239.9	247.0	249.3	253.5	251.4	263.9	255.b	26.3.5	254.9	315.1	0.00
		CEW PT	2	17.3	99.9	14.8	12.6	10.9	11.3	10.1		0.0	7.5	5.8	<b>5.</b> 6	-1.5	-7.0	-16.5	-17.2	-18.0	-18.0	-10.7	-21.5	-27.7	-26.	-31.0	-50.5	-32.9	-39.6	-45.5	21.	-47.7	000	600	0.00	000	666	0.00	90.0	60.0	000	0.00	60.6	0.00
		TEMP	90	21.1	000	20.5	16.0	16.0	0.4	1 3.1	11.8	10.3	10.4	G • D	7.0	2.5	4.2	2.7	1.0-	-2.9	-5.7	- E . 7	D. 2.1 -	-14.5	-17.3	-500-	-22.9	-25.3	-28.6	-32.0	-35.8	-30.5	-43.7	-45.5	-54.1	-35.7	-57.6	- E C • 7	-57.6	-59.3	- 50.	- SR. 7	F 999 -	0.00
		PRE S	8	919.0	1000.	974.0	950.0	925.0	0000	875.0	0.050	625.0	6000	775.0	750.0	725.0	100.0	675.0	650.0	0.829	6C 0 • 0	575.0	550.0	525.0	500.0	475.0	450.0	425.0	0.004	115.0	350.0	325.0	300.0	275.0	250.0	225.0	50000	175.0	150.0	125.0	100.0	75.0	50.0	25.0
		THO I SH	<b>3</b>	269.0	0.05	301.5	527.3	75.503	967.8	1225.6	1469.3	1715.1	1975.7	2230.8	2513.5	2788.6	3074.9	3370.0	3673.6	3984.2	4307,6	66 19.5	4582.0	5336.1	5703.9	6084. 3	8.000	6401.9	1330.5	7797.2	9290.1	61010	9374.4	4015.4	10529.9	11204.2	11950.6	12795.0	13769.8	14915.6	16319.6		23667.4	Ø • Ø
		CNTCT		f. 5	60.3	•	~ · o	11.3	13.6	15.9	16.5	56.6	23.1	25° 3	24.0	30.3	330	36.0	36.9	•	•••	47.6	E0. P	7 8 9	£6.3	• • •	63.7	67.0	10.0	14.3	76.5	92.	Ð.,	\$1.5	\$ 0° 0	101.6	107.6	113.6	120.7	1.20.3	136.7	144.7		0 00
		7 I 4E	2	٠.	0.0	<b>3.</b> 1	0.0	:	<b>7.</b> 6	3.5		r. •0		7.0	6.3	0.0	10.1	11.5	12.8	13.3	15.1	16.2	17.5		50.0	21.	22.7	24.2	25.0	27.	20°	0.0	33.6	74.1	70.4	30.0	£		10.3	52.2	57.5	63.6	72.0	•••

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		77.	1000	13.7	13.7	0.000	6.66	0.66	0.60	230.1	113.5	0.0	102.0	6930	335.
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	1 3. 5	570.7	0.006	12.1	12.1	0.600	000	0.00	6.63	255.3	321.4	0.0	191.8	6000	600
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	7.46	3327.7	675.0	0.2	0.2	0.000	60.60	000	6.65	306.6	323.1	9.6	9.60	6.655	305
	37.4	36 30. 3	650.0	-1.2	-1.2	6.666	000	• • •	6.65	309.3	323.9	5. A	100.€	6.566	93%
	*0.5	3942.6	625.0	-2.9	-2.9	0.000	0.60	99.9	0.57	109.1	324.1	•	100	5 % 656	516
	•5•0	4265.7	6000	9.	7	6666	666	0.00	0.00	311.4	324.7		4.00	0	66
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O CCHD	M/SEC	-0-	000	••	4.2	7.0	0.0	7:0	9.9	5.5	£•3		ř. 7	7.5	•	0.0	12.7	13.5	1	10.5	17.0	0.7	20.1	22.9	25.8	27.6	26.0	30.5	34.1	34.2	38.5	39.2	42.1	•••	55.3	40.0	36.3	30.0	21.1	12.0	9.6	-0-1	,
SPEED	M/St C	5.2	666	9.5	5.1	7.7	,	9.5	6.7	9.0	9.6	9.6	۷.0	7.6	9.0	0.01	14.7	1.3.6	15.1	•••	17.0	1	20.1	23.0	26.1	20.5	27.4	31.4	14.8	34.6	36+5	38.2	42.2	0.44	15.	•0•0•	36.6		23.20	14.20	•	6.1	; ;

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10   10   10   10   10   10   10   10	•	:	359.3	467.0	15.0	13.9	270.0	3.1	3.1	•	292.3	319.3	••6.	0.00	Ċ	Ģ	C
11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0	•	•	•••	3000.0	+ 0 +	•	•••	••••	••••	•••	0.66	6.006	***	8	600		. 6
10.0   517.0   500.0   15.0   15.0   15.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0	:	•••	• 0 •	675.0	•••	***	•••	• • •	0.00	66	4000	60.00	900	6.6.4	600		6
11.1   775.0   752.0   14.4   12.4   275.1   7.5   5.7   -4.6   275.2   322.2   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	••	10.3	1.618	0.0.0	15.4	13.6	200.5	•	7.6	-2.6	294.7	322.0	10.4	6.50	ŏ		6
	~ .		135.A	958.0	•••	12.6	308.2	7.3	5.7	9.7-	295.3	321.7	10.0	69.1	e e		6
	-		966.2	0000	12.7	15.1	325.7	•	4.1	-6.0	2 45.9	322.0	6.0	96.1	ŏ		~
10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	*	16.2	1204.7	018.0	11.1	19.1	320.1	0.0	£.3	-6.3	296.5	321.2	9.3	97.1	-		ě
21.0 1940.	*	10.5	1446.8	950.0	•		309.2	7.6	9.0	F.4.	297.3	320.3	9.0	• • •	=		9
27.1 12420. 7750. 0.5 2.2 227.2 7.9 7.0 -3.0 200. 135.0 0.0 07.0 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2		20°6	1604.7	825.0	7:		306.6	••	7.3	-5-0	290.5	329.4	6.1	96.7	Ň		2
25.1 225.2 75.0 1.0 1.0 221.0 7.0 7.0 7.2 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	2.5	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	0.00	0.00		2.5	241,2	7.0	7.0	-3.0	298.7	317.0	7.0	92.8	Ž		2
27.7 27.7 72.5 72.5 1.4 1.2 27.6 2.1 1.4 2.2 27.6 2.2 1.5 1.5 27.7 10.1 2.2 10.2 2.2 10.2 2.2 10.2 2.2 27.2 27.2 27.2 27.2 27.2 27.2 27	•	25. 3	2208.7	175.0	y,	2·p	292.9	4.0	7.2	-3.1	209.4	315.9	•	97.4	č		2
17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.	c :	27.6	2475.5	750.0	3.1	7.7	20100	7.1	<b>6.0</b>	-2.0	3000	310.6	5.7	30.0	ñ		
17.7   30214   2020   -0.0   -0.0   2710   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5	<b>5</b> .	-01	2745.	725.0	:	0.2	205.8	6.3	••	-1:1	361.7	316.8	•••	91.5	ň		23
17.5   17.2   17.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1		32.7	30 32.0	100.0	•	• • •	271.6	9.0	\$ • £	-0-2	303.5	318.6	E • ·	95.2	ě		2
17.00   17.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00		35.5	3324.1	675.0	0	-1.5	261.9	11.9	11.7	:	305.3	319.9	5.1	95.6	ě		
### 200		37.8	3625.2	0.050	-2.3	-2.0	253.0	7	14.5	;	307.0	320.9	•••	96.1	₩Ĭ		2
## 1991-0 975-0 -7-7 -6-2 293.3 10-9 10-1 322-0 3-0 0-5 0-5 0-5 0-5 0-5 0-5 0-5 0-5 0-5 0	~	6.34	36 36.4	425.0	-2.0	•••	250.4	17.7	16.6	9.0	308.6	321.4	•••	95.8	ě	_	3
### ### #### #### #### #### #### #### ####	13.3	£ 3° Z	4258.1	0.00	• :: -	"	253.3	19.0	10.1	#1 #1	310.1	322.0	•••	95.6	*		e.
## # # # # # # # # # # # # # # # # # #	5 . 5	• • • •	4501.0	575.0	-7.7	-9.3	250.2	20.0	20.0	7.0	334.4	322.0	3.6	95.4	ð		V)
### 19875.3 925.6 -11.1 -11.9 26.0 22.0 71.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1.0 1.1	13.7	1.5.	4936.6	550.0	•••	-10.0	247.0	21.7	21.5	2.3	313.3	323.1	3.2	95.1	2		~
## 1 56660 5000	. 7.		8235.3	525.0	-11:1	-::-	266.0	22.0	21.0	* 7	315.4	324.4	2.9	***	Ξ		
### ### ##############################		7.00	9669.6	200.0	-13.5	-14.3	256.9	21.0	21.3	•	316.0	324.7	2.5	93.6	-		=
Color   Colo	10.1	100	6057.	.75.0	-16.3	-17.3	253.1	21.6	20.7	<b>:</b>	316.0	324.6	2.1	92.3	2		· Ł
### ### #### #### #### #### #### ######	21.3	t !• t	6462.5	459.0	-19.2	-20.3	252.5	25.2	21.2	6.7	319.3	324.7	1 1	90.0	-		7
Fig. 772ccs 600c0 -20c3 -34c7 26cs 25cs 35cs 32cs 60cs 25cs 512cs 32cs 60cs 25cs 512cs 60cs 25cs 51cs 51cs 51cs 51cs 51cs 51cs 51cs 5	22.4	12.1	6883.0	4.25.0	-23.3	-28.6	256.9	2	23.6	5.5	319.1	322.0		62.1	Š		Š
72.1 7790.2 375.9 -29.6 -30.0 207.8 27.3 1.4 1.22.3 324.0 0.5 53.6 234.3 1.4 1.22.3 324.0 0.5 53.6 234.3 1.4 1.22.3 324.0 0.5 53.6 234.3 1.4 1.22.3 324.0 0.5 53.6 234.3 1.4 1.22.3 1.24.3 1.22.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24.3 1.24	23.0	f 8. S	7324.5	0.004	-26.3	-34.7	262.9	25.5	25.3	3.2	3 20 e	322.6	0.0	***	21.		
No. 2   R. 270	5.5	15.1	1140.2	375.0	-29.6	- 36.0	267.0	27.4	27.3	::	372.3	324.0	0.0	53.6	2		2
	21.0	76.2	85780	350.0	-33.5	- 39.8	26.3.5	29.5	29.3	3.0	323.5	324.7		52.4	26.		
Part	<b>50.</b> 0	•0•	670%.	325.0	-37.3	. 3.5	258.1	34.3	33.5	7.1	325.2	326.1	0.2	52.1	8		:
Fig. 19514. 3 25.0	9	5 . 5	4343.3	3000	-41.5	0.0%	2 = 2 . 4	35.5	33.9	10.7	326.9	6.666	99.9	6.66	32		:
104-1   12574-0   253-0   -11-0   99-9   240-6   35-7   35-8   14-2   34-9-6   99-9   99-9   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-7   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9   39-9	7.5		002700	275.0		0	248.9	90.0	34.1	13.1	328.5	6.666	00.0	3.08	36.		2
10.4   11.22   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1			10000	250°0		0	246.6	35.7	32.0	14.2	3.9.6	6.665	900	6000	ě		=
10	• • • •		112240	22.500	-57.6	P (	2000	700	0 °0 0	16.7	330.2	0.000	40.4	6.0%	Č		ž
110-4   127751   175-0   -05-0   90-0   270-7   36-3   -0-4   34-27   99-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0   90-0			10411	0.002			24.0.2	0 · 0	72.4	14.1	131.0	••600	•••	000	4		£.
124.1   145.10   150.0   150.0   270.2   25.1   25.1   165.2   999.9   999.9   900.9   999.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9   900.9		• • • •	12775-1	175.0	-65.0	•	270.7	26.3	36.3	•••	342.7	3°666	90.0	900	š		5
1 1244 1 1885501 12500 -5905 9909 27600 2167 2166 -23 34675 99999 99999 6509 6500 8167 11800 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 11805 118	•		13721.0	0.051	D.00-		270.2	25.1	12.1	-0-	365.2	•••	000	999.9	ç		ž
## 1225 182512 1000 -592 900 2780 13.5 13.4 -1.0 413.5 999.9 99.0 72.0 72.0 11.1 182512 2 900.0 72.0 72.0 11.1 182512 2 900.0 900.0 72.0 12.1 12.0 12.1 12.0 12.1 90.0 900.0 72.0 72.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 1	6.2	1 24. 3	14836	125.0	506-	:	276.0	21.7	71.6	-2.3	367.3	•••	99.9	\$ 0.0%	67.		?
1 1815 1 18734-4 75-0 -f4-1 90-9 216-5 15.7 15.0 15.4 518-5 999-9 995-9 70-9 70-2 1 15.0 15.4 518-5 999-9 995-9 70-9 70-2 1 15.0 7 20-3 70-9 90-9 70-9 70-9 70-9 70-9 70-9 70-9		5 -2 - 1	2015201	0.00	2.65-	• • •	278.0	10.0	13.4	-1-	413.5	<b>900</b> -9	•••	• • •	72		4
Figury 4032101 5000 -6003 4009 24261 363 269 168 50165 4009 9009 7709 7709 7709 7709 7709 7709	,		* * P C C C C	0.67		0.00	216.5		••	:	.38.5	•••	0.00	***	76		2
THE TERM MENS ELEVATION ANGLE BETWEEN & AND 10 DEG  TO BY THE MENS PRIMERATURE OR THE FAVE BEEN INFRAPOLATED  TO BY SPEEC MEANS ELEVATION ANGLE LESS THAN & DEG	2.00	1.00.1	1 - 1 5 5 0 2	200	160.4	•	242.1	7.7	2.9	-:	501.5	•••	***	404.0	77,	•	5
PY S-EEC MEANS ELEVATION ANGLE BETWEEN & ANT 10 DEG PY TEMF MEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED BY SPEEC MEANS ELEVATION ANGLE LESS TMAN & DEG				25.0	•	•	•	•••	> · · ·	0.00	99.0	•••	90.0	400.0	600	ø	6
ET TEMF MEANS TEMPERATURE OR TIME FAVE BEEN INTERPOLATED . By speec means elevation angle less than & deg		• ev s>El	EC MEANS EL		ANGLE BEY	BEEN 6 A	4C 10 OF	y									
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STATION NU. 520 PITTSBURG. PA

PAGE 13	QUALITY
ORIGINAL	POOR

THE THE PERSON STRATEGIES ON LINE WAVE BEEN INTERFOLATED	
SS BY SPEED MEANS ELEVATION ANGLE LESS THAN & DEG	OF POOR

	c	~	<u>ي</u> د	ئ	*6.56	175.	163	163	1000	127.	121.	117.	115.	11.70	11:	110.		110°	110.	110.	134.	10	107	.,	19%	13.3.	101	•	•	٠ ١	•		1	9.	7	86.	£.	8/8	R 3.	*666	.666	*>66	. 666
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	132	Ä	PC4	0.0	666	70.1	400	£*06	9.00	50.5	45.6	54.9	64.7	63.8	67.0	4 8.1	33.6	37.6	15.0	7.7	9•3	10.0	10.0	8.3	7.4	26.8	39.2	72.3	69.1	85.8	000	0 000	6 * 6 66	6666	6.656	6666	6666	6666	6666	0.666	6666	6666	0.666
		MX RTO	SM/KG	6.6	60.6	5.1	6.3	6.3	6.7	;	3.7	• • •		••	•••	2.0	1.9	1.9	0.7	C. 3	••0	0.3	0•3	0.2	0.2	0.0	• • •	1.0	0.1	• •		99.0	666	60.66	600	60.6	6.66	6.66	99.0	6.66	6 * 66	6.66	0.00
		E POT T	¥	303.9	6 6 6 6 6	363.6	304.1	304.2	307.3	304.3	305.7	300.5	311.9	313.0	313.1	310.7	308 • 6	307.3	307.9	306.8	309.8	310.8	311.1	313.0	314.5	317.4	31743	322.2	322.4	324.6	0000	6.666	6.666	6.465	5.666	6666	6.666	6.666	6.666	6666	6.666	6.666	6666
		P 104	¥	28€.4	6.66	297.5	267.6	267.7	289.6	292.2	295.4	297.3	298.	300.1	300.8	302.1	303.0	303.8	305.6	307.7	308.6	309.6	310.1	314.2	313.9	315.7	315.4	0 ° 6 ′ ° 6	319.9	32202	326.6	326.9	328.4	329.5	330.9	333.2	344.2	369.3	395.6	426.2	0.00	600	0.00
		A CCMP	M/SEC	-3.2	6.56	-2.9	-2.7	-2.5	-107	-2.9	-1.7	-2.8	-2.1	-2.3	0 4 6	-2.	-3.1	- 3 · B	-3.0	-2.0	-2.1	-3•0	-2.4	-2.0	•		1.2	0.0	6.7			N . W	9. °	12.7	15,7	11.3	1.0	•	-2.7	0.66	000	000	0 • 0 0 5
25.8	1975	STATE OF THE	M/SEC	-0.6	6.66	0.0	1.0	2.9	***	7.5	P. 3	ж. М	8.7	. 00	11.0	7.6	1.6	9.6	11.2	12.1	11.2	12.5	14.1		17.5	B .	19.2	20.7	7 6 6	25.5	28.	36.1	42.0	43.1	44.5	39.4	32.5	31.7	28.7	0.00	0.70	0.00	•••
STATICN NO. BUFFALO. N	APRIL 2315 GMT	SPEED	#/ SF C	3.2	6.06	3.0	2.9	3.6	2.9	8.2	8.5	£ :	0	0.1	4	10.0	9.0	10.5	11.8	12.3	11.4	12.9	14,3	14.9	17.5	18.	10.2	21.3	500	26.6	28.4	3.9.3	43.2	6.04	47.2	41.0	33.0	31.7	2 H • B	6.66	000	6.66	0.00
STA.	2.	919	š	10.0	6.66	342.6	339.6	307.4	285,0	290.7	281.7	288.4	263,3	285.1	265.	564.9	289.0	291.5	265.0	275.2	280.8	283.6	279.8	277.6	268.7	263.7	266.5	4	420.0	2 4 5 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26104	264.	256.9	253.6	250.5	254.0	259,3	26 R. 1	275.4	0000	0.00	0.00	0.00
		DEW PT	9	7.9	6.66	6.2	E . 0	5.9	<b>9.</b>	0.1	-2.7	B • 0-	0	-1.0	-2.2	-8.3	-13.9	-14.4	-25.9	-34.1	-33.7	0 9 F	-37.1	-40.2	0.64	-32.5	-32.3	-27.1	000	135.4	6.60	6.66	6.65	0.66	0.00	000	0.00	666	50.0	0.00	0.00	666	•
		TEND	<b>)</b> 36	11.1	6.66	11.5	5 • 5	7.	7.0	7.6	4 4		F • 0	D 1		2.1	0.2	6-1-	13.0	-4.2	-6.5	6.9	-11.7	5 13.5	-15.7	-18.0	-22.2	53.5	0000	1 1 2 2 -	-37.7	-41.5	-46.1	-51.5	-57.02	-65.9	-64.1	-58.5	0 - 4 - 0	-52.6	0.00	<b>6</b> 6 6	66
		PRES	ů F	984.4	1000.0	975.0	0.056	925.0	0.006	875.0	850.0	825.0	0000	0.677	750.0	725.0	0.007	675.0	650.0	F25.0	0.000	575.0	550.0	525.0	50000	475.0	0.004	0.00	0.00		325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	0 0 0	0 • 6 2
		HE I GHT	<b>.</b>	218.0	6 * 6 6	238*4	515.1	735.9	961.6	1193.5	1432.7	1010	1932.6	9.20.12	1 00 00	2734.5	30100	3337.4	3606.7	39195	4235.5		8 6064	5265.3	5014.5	60200	642348	1900	7763.	8231.5	E747.7	95950	9690.3	19506.3	11131.8	11915.5	12736+3	13696.1	14845.6	16277.2	600	, c	•
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		1145	<u> </u>	0.0	40.	0.0	1.0		5° 6	F .	C .	£ ,	e (	r .		F	. 6	0.0	10.9	0 • 0	12.0	13.0	14.0			0.0		23.7	20.0	25.6	27.3	29.1	30.4	33.0	ř	0.00	0.1	:	0 0	53.5	• •	•	•

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:	PANGE	2	6.0	999.	~	••0		0.5	• •	۰		•	•••	•	0 0	0.9	1.2	-	• •	2,5	4.6	•	• •	•	8		16.5	16.0	19.1	23.0	50.6	31.2	36. 3		\$1.4	57.8	63.5	70.5	79.3	0.0	86. 7	8.7. F
1 50	ĭ	PCT	93.0	999.9	96.5	97.9	9.66	400	85.4	6.2	11.4	15.5	22.4	23.4	23.5	23.5	54.9	30.4	41.5	57.7	21.4	29.1	<b>*</b> 0•0	30.5	22.0		12.3	11.9	1.0	0.000	6666	6666	0.000	6.00	880.0	6000	000	0.000	0000	999.9	6666	9
	MX RTG	GM/KG	7.3	0.00	7	7.3	8.5	8.1	7.1	0	1:1	1.3	1.7	1.6		1.5	1.3	•••	9•	7°0	0.7	.0	•	• •	•			1.0	0.0	666	600	000	6 6 6	0.00	6.66	6 * 66	60.6	606	66.6	99.9	60.63	0
	E POT T	¥	305.4	0.000	306.0	305.9	313.0	313.2	313.0	298.9	303.3	30.00	305.7	306.5	307.4	309.1	309.2	30.00	310.7	312.9	311.5	312.0	313.6	315.1	315.2	116.0	317.0	319.6	320.1	6666	6.7.66	6.656	6.666	6.666	0.000	6.636	0.000	6666	6 6 6 6 6	0.000	6666	0.000
	P 104	90 ¥	286.7	6.66	286.9	207.0	290.5	292.0	294.1	297.1	299.9	300.5	300.6	301.6	302.0	304.6	305.0	305.5	305.7	306.9	309.2	310.2	310.6	312,5	91.5	00016	317.5	316.3	320.0	322.7	323.0	324.3	325.2	328.6	336.9	352.0	368.6	367.3	413.0	442.6	503.3	4.12.1
	V CCMP	M/SEC	-1.6	666	-1.4	-0-	0.2	1.0-	0.1	-1.0	-1.5	-1.5	-1.0	-1.7	-1.7	1:1	9.0	2.0	3.1	2.4		-1.1	1:1			•	0	C • 5	-2.4	-1-	8.43 8.43	•		•	0.0	11.7	3, 2	3.6	-0.5	-2.5	-0-5	
5261	U COMP	M/SEC	-4.3	6.06	-5.6	54.5	-2.9	-1.2	0.3	1.7	2.9	2.3	3.4	\$ • <b>•</b>	7.	7.8	7.4	1.6	9 <b>.</b> 6	13.9	20.0	22.6	21.3	19.5	19.1		24.6	26.5	33.2	37.8	39.9	45.1	47.8	51.2	40.2	30.9	23.9	29.4	23.9	15.3	-0-	4.4-
2315 Cut	SPEED	W/SFC	9.4	606	5.7	•	2.9	1.2	0.3	2.3	3.2	2.8	3.0	5.5	7.5	4. 9.	7.6	••	10.3	~	20.0	22.7	21.3	5.01	10.0	21.5	20.0	26.5	33.3	37.0	39.9	45.3	48.1	51.4	*0 <b>*</b>	41.6	24.1	29.6	23.9	15.5	0.1	4.4
*2	910	2	70.0	666	75.9	00.5	9.4.B	100	247.3	314.6	297.4	303.5	297.0	248.9	283,0	276,2	265.5	255.9	252.3	260.3	265.7	272.7	273.0	269.1	26.30.1	2603	266.4	269.6	274.1	272.1	266.5	263.7	263.0	564.b	210.0	253.7	26203	263.1	271.1	279.3	45.3	4,5
	CEW PT	υ 90	6.9	6.66	8.0	9.4	10.2	9•1	6.7	-25.4	-1A.2	-16.2	-13.B	-14.6	-16.0	-16.9	-18.3	-10.1	-17.0	-15.0	-27.3	-26.1	-25.2	-27.6	0.00		-49.2	-52.5	-73.2	6.66	666	0.66	60.0	0.00	6.65	7.66	6 • 66	6.66	6.65	5.66	666	60.0
	TEMP	90	111.7	6.66	10.7	6.7	10.2	9.1	9.0	10.4	10.6	9.6	6.2	•••	2.8	1.7	-0-1	-3.2	-6.0	-8.2	-6-3	-11.0	-14.9	-16.9	****	25.0	-28.8	-32.7	-36-1	-30.5	E • • • •	0.64-	-54.4	-58.7	-60.5	-58.8	-58.9	-59.5	-59.4	-62.5	-59.5	0.5.9.
	PRES	6	989.5	10000	975.0	950.0	925.0	0.006	875.0	850.0	825.0	800.0	775.0	750.0	725.0	200.0	675.0	650.0	625°C	0009	575.0	220.0	525° U	5000	0.00	428.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	50.0	26.0
	HE 1GHT	CF.N	200.0	6.65	32 3. E	£35.8	761.8	686.6	1224.1	1464.9	1711.2	1964.3	2229.4	2456.9	2772.0	3054.9	3346,8	3646.6	3955.4	4273.6	4603.2	4945.0	52c9.8	5667.07	00000	04010 04010	7305.0	7763.6	8240.1	8757.6	930 2.6	9876.1	10496.0	11164.1	11901.5	12729.4	13700.0	14643.4	16246.1	18040.4	23590.8	24016.7
	CNTCT		5.6	66.6	6.6	F. 7	10.7	12.0	15.0	17.1	10.1	21.5	23.8	26.0	28.5	21.3	33,7	36• I	36.8	41.2		46.9	0.0	62.0	P (1		, e	9.59	73.0	77.1	£1.2	4.4	0.06	65.0	100.2	100.0	112.3	110,5	127.7		147.0	0.881
	11 WE	?	0.0	40.3	£ •0	1.1	1.9	2.4	3.1	3.9	٠.4	5.3	5.1	<b>0</b> • 0	7.7	9.4	••	10.3	11.1	12.0	12.9	0.4	15.1	100	5 0 2	0 0	21.4	27.9	24.4	26.1	27.8	20.5	31.5	33.9	36.6	39.7	45.9	47.1	52.1	59.5	67.1	SO. 5

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99.9	600	6.65	1000.0	6.66	6.65	6.66	666	600	666	666	•		0.000	1	. 76
6.66	6 *56	6.56	975.0	6.66	6.66	0.00	0.00	6.66	6.66	6.00	6.656	666	6666		937
•	F. 2	552.0	950.0	15.5	11.7	87.7	5.3	-5.3	-0.2	294.1	319.2	9.2	78.	C.2	4 3€ 5
	100	74 7. B	925.0	13.2	10.	₽.P.	0.9	6.5.	0.0	•	317.1	8.8	64.9	ç	20.4.
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n •	5.0	1214.1	87 % O	13.1	2.7	18867	6.9	0.0	6.9-	298.1	312.9	5.4	4 0. 4		50.1
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	2.4 5.4 2.4 5.4	2496	750.0	5. V	-7. R	234.6		<b>6.</b> 9	•	303.2	311.5	2.8	37.1	•	117
•	500	6115	7.55.0	9		220.5	•	٠. پ	4.	303.7	312.2	2 · 0	45.4		• 1, 2,
2	26.7	3026	100	•	.7.8	221.7		7.7	9.0	304.5	313.4	3.0	50.2	1.5	٠. ٠
	31.2	3348.2	675.0	•	P( . D)	230.0	12.5	9.0	0.0	304.5	312.8	2.0	55.2	2.3	5.4.
14.4	33.7	3047.7	650.0	-4.2	-10.4	738.4	12.6	10.7	9•9	304.6	312.4	<b>5</b> •0	61.0	3.	•
1 3. 5	•	34.55.5	625.0	-6.7	-11.0	243.7	12.5	11.2	5. 5.	305,1	312.6	2.5	68.3	C • •	
9.	9 . 6	4273.7	600.0	. e. s	-10.7	246.5	12.8	11.7	5.1	306.6	315.0	2.8	84.0	4 1	Š
£ .	41.2	4602.5	575.0	-10.7	-14.0	256.8	12.7	2.3	2.9	307.7	314.1	2.1	71.0	5.7	÷.
0.0	0 .	0 0 0 0 0	550°C	-13.3	-17.1	266.5	13.A	H 9.	0.0	308.5	314.1	1.8	72.5	• •	•
F	÷	5296.7	525.0	-14.3	-36.3	276.4	18.7	18.6	-2.1	311.2	312.4	E *0	13.4		7.7
6.	ě,	5664.8	2000	6.01-	-37.2	₹ 7 8 • 4	22.0	21.8	- 3. 2	312.4	313,5	6.0	2.0		• •
21.3	£ 2, 9	6047.	475.6	-20.1	-36.4	276.1	21.5	21.4	-2.3	313.0	0.416	0,3	15.9		,
22.7	ě.	0 4 5 0	450.0	-23.9		273.0	20.7	20.7		313.1	313.8	0 • 5	15.0	13.1	<u>:</u>
24.2	30.	6.95.0	425.0	-27.6	-40.2	274.3	19.9	19.8	-1.5	313.5	314.0	•	14.0	14.	<u>.</u>
25.7	6.5	7291.5	0.004	-31.7	-43.5	269.6	20.1	20.7	0.1	'n	314.2	0.1	o • o 1	9 • 9 1	ŗ
27.3	0.49	7763.7	375.0	-35+5	-51.5	264.8	23.7	21.6	2 • 2	314.5	314.8	0.1	17.4	T.	\$ \$
500	6 ° °	9221.0	350.0	-38.8	-47.8	251.7	23.7	22.5	<b>7.</b>	316.3	316.8	•	38.3		J T
0.0	7 3. 7	8725.2	325.0	-43.1	600	24205	23.9	21.2	11.0	317.3	0.000	666	0000		, . I
93.0	76.0	9255.7	3000	4.74	6.66	238.2	26.4	22.4	3.9	318.6	6.666	000	6.666		• •
	2.72	*****	0.673	9 - 7 - 1	0 1	240.0	2.9.2	24.4		319.0	6666	666	6.656		7.7
	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000		) ) )	25.1.0	• • • •	4	12.4	325.9	6666	6.66	0 000		
	67.2	11871.6	0.000		0.00	260-1	1000	35.0			• • • •	•	•	7 0 0	
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0.6	11000	13697.0	150.0	0.00-	0.00	2000	30.0	27.9	11.0	372.0	0.000	0 0 0	0.000		17.
53.1	117.3	14851.9	125.0	-55.7	600	261.6	34.4	34.0	0.0	394.2	0.000	000	0000		
58.1	125.7	16273.2	100.0	-56.3	6.64	250.4	2104	20.1	7.2	0.614	0.000	0.00	000		ı,
64.8	125.3	18095.9	75.0	-56.8	000	252.7	19.0	18.9	5.9	453.5	6.666	6.66	0.00	63.9	7.7
73.3	144.7	23666.1	50.0	-55.5	5.66	269.2	9.0	3.0	0.0	512.9	6.666	666	6666	90.2	7.7
e7.1	154.3	25155.2	25.0	-50.1	0.00	63.0	3.6	-3.2	-1.6	641.0	606	66.6	0.666	87.5	7.9
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OF POOR QUALITY

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, PAGE TO	
UKIGINAL	OF POOR

11   C							3.	APRIL	1975							
Color								2315 GM	<b>.</b>					7		
Color   Colo	T I ME	CNTCT	ME I GHT	PRES	TEMP		70	SPEED	U COMP	V CCMP	F 104		MX 810	£	RANGE	24
10	Z		H G	Œ	90		8	M/SEC	M/SEC	M/SC C	¥	DG	SH/KG	PCT	*	90
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	•	13.9	.7.	913.3	22.2	-3.2	320.0	7.7	•		303.6	313.2	3.3		0	°
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	99.9	6.06	6.66	1000.0	000	666	0.00	60.00	6.66	000	666	6666	99.0	6666	990.0	666
15.2   10.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	6.66	6.65	6.65	975.0	6.65	6.65	60.06	000	6.66	6.50	6.66	6.666	60.6	6.566	6.566	6566
17.2   17.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.	99.0	66.3	666	950.0	000	6.03	600	0.66	666	6.56	66.6	6.666	6.66	0000	6666	*500
15.2   1012.2   075.0   21.3   -7.2   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0   995.0	000	666	6.65	925.0	000	000	0.56	60.66	60.66	666	666	6.666	600	0.08	0000	*e e 6
17.2   1210.2   875.0   18.6   -0.91   990.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99	0.0	15.3	973.9	0.006	21.3	-7.2	6.565	3.66	99.9	6.65	303.8	311.1	2.5	14.0	6.056	.566
1.5   1.6   1.5   1.6   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.2	17.2	1216.2	675.0	18.6	-9.1	6.666	0.66	60.66	0.00	303.5	310.0	2•5	14.2	997.9	499
24.0 1775.1 225.0 13.5 -10.0 277.0 7.3 7.3 -10.0 303.1 309.1 2.0 17.2 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12		15.7	1463-1	850.0	16.0	6.6-	275.0	7.7	7.7	-0-1	303.2	309.5	2.1	15.9	0.8	Jt.
20.1 1972.6 750.6 11.1 11.0 271.2 6.6 6.8 -1.0 193.2 1909.6 2.1 22.5 11.0 220.2 20.1 20.2 20.2 20.2 20.2 20.	2.5	21.9	1715.1	825.0	13.5	-10.9	277.6	7.3	7.3	-1.0	303.1	302.1	2.0	17.2	1.1	97.
26.7 2286.4 775.0 8.6 -11.5 270.0 6.0 6.0 -0.1 303.5 309.6 2.1 2.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.1	24.4	1972.8	0.000	11.1	-11.0	278.2	<b>6.</b> 6	6.4	-1.0	303.2	309.4	2.1	19.9		96
25.9 250.2 725.0 3.5 -12.5 270.4 0.9 0.9 0.1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1	3.4	26.7	2236.4	775.0	•	-11.5	273.0	0.0	0.0	-0-	303.5	309.6	2.1	22.5		97.
12.7 3025.0 700.0 0.312.1 271.0 77.2 7.2 0.0.2 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.	•••	29.3	2506.2	750.0	5.9	-12.5	270.4	0.0	6.9	-0.1	303,3	309.1	6-1	25.1	1.0	97.
17.6   17.6   17.6   17.6   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7   17.7	5.5	32.0	2782.1	725.0	3.2	-12.1	271.6	7.2	7.2	-0.2	303.2	109.4	2.1	31.0	2.3	95
1972   1955.1   675.0   -2.5   -12.6   279.0   941   940   -114   303.1   309.5   2.1   45.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5	6.3	74.7	3065.0	700.0	0.2	-12.5	276.7	7.7	7.7	-0.9	303.0	309 . 2	2.1	37.9	2.7	95
45.0 1463.6 650.0 -2.8 -25.1 277.5 113.8 113.8 -0.9 115.6 110.0 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 11	7.0	37.2	3355.1	675.0	-2.5	-12.6	279.0		0.0	-1.	303.1	309.5	2.1	45. f	3, 2	96
42.6 1954.3 625.0 -1.37 -30.1 277.5 14.9 -0.9 100.2 100.1 0.3 5.8 6.1 5.9 6.2 6.4 4265.1 625.0 -0.4 3 267.0 13.4 12.2 13.5 10.9 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.3 110.1 0.	8.4	40.0	3653.B	650.0	-2.8	-25.1	273.9	13.8	13.8	-0.9	305.8	308.3	9.0	16.0	6.5	16.
# \$5.4   \$265.1   \$60.00   -6.3   -37.6   \$280.6   \$13.7   \$13.5   -2.5   \$106.9   \$10.00   \$0.2   \$7.6   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.00   \$10.0	9.5	42.6	3954.3	625.0	-3.7	-30.3	277.5	0.01	14.0	-0.0	308.2	309.1	6.0	5.6		96
### ### ### ### #### #### #### ### ###	10.7	45.4	4285.1	0000	-6.3	-37.8	280.6	13.7	13.5	-2.5	308.9	309.7	0.2	6.1		25.
\$11.1 \$958.7 \$50.0 -11.6 -40.0 \$26.7 \$14.0 \$13.4 -4.0 \$10.3 \$11.1 \$0.2 \$7.4 \$1.5 \$7.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1	11.0	49.4	4616.2	575.0	9.8-	-36.8	285.9	406.1	12.0	-3.7	330.0	310 a				,
### ### ### ### ### ### ### ### ### ##	13,3	51.1	4958.7	550.0	-11.6	0.04-	286.7	0 * * *	13.4	0.4-	310.3	31101	0.2	7.6	1	4
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60.0 6.062.0 475.0 -20.5 -30.9 200.7 17.2 16.3 -5.5 312.0 313.0 0.3 17.2 11.9 0.5 67.3 425.0 -20.5 3.2 20.3 17.7 16.9 -5.3 312.0 313.0 0.3 17.2 11.9 15.9 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	16.2	57.3	5690.5	5000	-17.5	-37.1	267.1	15.9	15.2	-4.7	311.7	312.7	60	16.2		100
64.0 6459.7 450.0 -24.3 -42.3 287.3 17.7 16.9 -5.3 312.7 313.4 0.2 16.0 15.1 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	17.5	60.6	6062.4	475.0	-20.5	-38.9	208.7	17.2	16.3	5.5	312.6	31 3.6	n.0	17.2	11.9	171
67.3 6673.5 425.0 -27.6 -45.6 292.2 18.5 17.1 -7.0 313.0 314.2 0.1 17.0 17.0 17.0 17.0 17.0 17.0 17.0	18.9	0.40	6459.7	450.0	-24.3	-42.3	287.3	17.7	16.9	-5.3	312.7	313.4	0.2	16.8	13.3	151
70.7 7306.2 400.0 -31.6 -48.4 297.8 18.9 16.7 -6.8 313.9 314.3 0.1 17.0 17.5 77.5 79.5 79.5 79.5 79.5 79.5 79.5 7	20.5	67.3	6873.5	425.0	-27.6	-45.6	292.2	18.5	17.1	-7.0	313.6	314.2	0.1	16.0	15.1	132
744 3 7756 7 375.0 -35.9 -51.9 297.1 18.0 16.5 -8.4 314.0 314.3 0.1 17.4 15.0 27.9 17.9 29.1 17.9 17.9 17.9 27.9 27.9 27.9 27.9 27.9 27.9 27.9 2	22.2	70.7	7306.2	0.004	-31.6	4.84-	257.8	18.9	16.7	- F. 8	313.9	314.3	0.1	17.0	17.9	10.0
Per	24.0	74.5	7758.7	375.0	-35.9	-51.9	297.1	18.0	16.5	-0-	314.0	314.3	1 00	17.4	15.0	105.
## ## ## ## ## ## ## ## ## ## ## ## ##	25.8	76.3	8234.1	350.0	-39.9	6.65	291.1	19.2	17.9	-6.9	314.9	6.666	6.66	6.066	20.9	106.
## P66.2 9267.6 300.0 -48.0 99.9 294.6 16.7 15.2 -7.0 317.7 999.9 99.9 99.9 24.0 24.0 90.7 9915.5 275.0 -55.2 99.9 29.9 29.9 29.0 12.7 12.0 -3.0 319.6 999.9 99.9 99.9 25.8 25.8 276.2 19.0 12.7 12.0 13.0 13.0 199.9 99.9 99.9 99.9 99.9 20.1 100.0 11118.4 225.0 -56.6 99.9 276.3 19.9 19.8 10.9 10.9 19.9 99.9 99.9 99.9 99.9 99.9	27.6	£2.3	6735.8	325.0		600	207.3	17.1	16.1	-5.7	315.5	6*666	6006	0.000	22.9	137
90.7 9835.5 275.0 -52.2 99.9 2Pt.0 12.7 12.0 -3.9 319.6 999.9 99.9 99.9 25.0 100.0 11118.4 225.0 -55.0 99.9 2Pt.0 2Pt.0 19.9 -6.4 324.1 999.9 99.9 99.9 2.0 100.0 11118.4 225.0 -55.0 99.9 2Pt.0 19.9 -6.4 324.1 999.9 99.9 99.9 99.9 2.0 100.0 11118.4 225.0 -55.0 99.9 2Pt.0 19.8 19.8 1.0 15.0 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	39.6	E6.2	9267.8	300.0	-48.0	6.66	294.6	16.7	15.2	-7.0	317.7	6.666	6.66	6 6 5 56	24.9	137.
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0 1310 16263.3 100.0 -56.5 99.9 270.6 21.5 21.5 -0.3 418.6 999.9 99.9 969.9 51.2 6 135.1 13081.1 75.0 -57.5 99.9 270.6 15.4 14.0 6.4 452.4 999.9 99.9 99.9 59.4 59.4 6 135.1 13081.1 75.0 -57.5 99.9 24.5 15.4 14.0 6.4 452.4 999.9 99.9 99.9 99.9 59.4 99.9 99.9 9	49.8	123,9	1+857+1	125.0	-29.3	6.66	259.1	20.0	19.7	3, 6	387.7	6.666	60.6	6666	4.7.4	100
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•	E)	294.8	976.0	5.0	2.0	324.8	2•1	1.2	-1.7	2 A O . 9	295.4	5.6		<b>₹</b>	151.
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A. 3	15.3	1420,7	950.0	8.5	3.7	258.1	12.0	11.7	2.5	295.9	311.9	5.9	71.5	2.3	75.
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~	26.5	21PP.4	775.0	4.5	••0	272.7	1.0	9.1	₩*0-	299.3	313.5	5.1	74.6	*	
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6.9	15.1	2729.6	725.0		-0.5	2 B C . B	<b>9.6</b>	0.6	-2.7	3000	315.1	5.2	96	•	1
0.0	F • # F1	3005	700.0	-1.7		285.2	6.0	0.2	-2.5	301.2	314.3	9.	96.0		Į.
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-	42.9	980	625.0	-K.2		280.9	12.2	11.8	-3-1	305.5	309.5	E - 1	33.4	20,2	200
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4.2	51.6	4891.9	550.0	-12.4	-14.4	262.4	13.4	13.0	1.7	309.6	316.6	2.3	8.6	3. 7	9.2
17.6	6.4.9	5546.5	525.0	-14.2	-16.6	264.5	17.0	16.9	1.5	3111.6	317.8	2.0	81.9	1 3. 3	-
3.0	57.9	5614.8	200.0	-17.0		272.0	22.8	25. B	-0.9	312.4	317.4	••	77.2	12.4	90
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21.3	64.7	6390.6	450.3	-53.5	-30.5	272.7	21.0	21.0	-1.0	314.1	316.4	0.7	52.5	15.0	36
23.2	68.0	6813.1		-25,3	-60.1	277.9	25+1	24 . B	-3.4	316.5	316.6	0.0	1.0	17.9	2
24.9		7251.4	0.004	-27.6	~67.6	277.0	32,3	32.0	-4.2	319.0	319.0	0.0	<b>1.</b>	20. ₽	,
24.4	75.3	7711.9	375.0	-31.2	-69.0	272.8	35+3	34.2	-1.7	320.2	32C . 3	0.0	1.0	24.0	`
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37.2	A 4.		325.0	27.	-74.3	281.1	34.2	34.5	-7.5	324.€	324.6	0.0	1.0	32. 3	•
32.2	£7.3	525P. B	300.0	-43.0	6.66	283.8	34.2	34.0	**5-	124.8	6.666	6.65	6.666	17. 3	,,,
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36.4	Se. 5	0451.	•	-52.7	6.65	284.5	51.5	49.5	-12.9	327.7	6.666	600	6.666	48.0	
<b>8</b> • 3	101.5	11133.9	ŝ	-57.6	6.50	282.4	44.5	47.3	-10.4	330.2	6.667	6.65	6 6 6 6	544	3.4
41.2	107.3		å	-63.8	0.70	281.A	32.8	32.1	-6.7	331.0	6.066	6.66	5 *666	62.7	
43.7	117.0	12575.0	175.0	-65.2	6.66	281.9	49.64	47.0	-10.0	342.4	6.666	5.00	6 6 6 6	69. 7	0
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51 • 1		14775.0	ŝ	-59.0	6.66	290.2	26.00	24.4	-9.0	388.2	6.666	60.66	0.666	63.0	101
55.7		16157.0	٠	-55.0	o •66	294.3	11.4	••01	-4.7	421.4	6.665	600	6.566	99.3	101
1.19	å	21.	•	-59.3	666	301.9	11.	4.6	0.41	1.8.7	6.666	60.66	999.0	0.00	101
	152,7	356	20.0	-54.9	6.66	311.6	2.0		- 1.3	514.3	6.066	600	4.656	99.3	192.
97.0	161.7	25021.9	•	-52.7	665	16.6	2.5	-2.4	9.0-	633.5	6.666	6.66	5.666	98.8	133.
• •	BY SOFE	EV SPEEC MEANS ELEVATION A	LEVATICN .	INCLE OR 11	BETWEEN 6 AND 10 WE HAVE BEEN INTE	6 AND 10 DEG Been INTERPOLATED	i.6 3. ≜160	C	ORIGINAL PAGE	L PAG	E 15				
•	BOS AN SOE	SPEFD MEANS ELEVATION	ELEVATION	ANGLE	55 17	, Dec.	31	)	a Color	OUTALLIT	111				
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24 APRIL 1975		SPEFD U COMP V CC4P POT T E POT T MX RTO	DG M/SEC M/SEC DG K DG K GM/KG PCT	4.7 -2.3 -4.1 283.9 297.9 5.4	5 6.66 6.666 6.66 6.66	3.8 -0.2 -3.8 282.8 294.3 4.4	. 4.5 -0.1 -4.5 282.7 295.8 5.0	5.9 0.5 -5.9 283.0 295.A 4.9	5.4 1.4 -5.2 283.2 294.7 4.4	3.9 2.2 -3.2 2.90.3 300.1 3.6	4.6 2.8 -3.7 293.2 300.5 2.6	9.00 4.1 -2.6 2.95.3 303.4 5.00	4.5 4.0 -2.0 297.1 305.7 3.0	5.3 5.1 -1.4 298.0 306.7 3.0	7.6 7.3 -1.9 259.6 303.4 1.2	8.0 7.4 -2.9 301.4 304.8 1.1	294.7 9.1 6.2 -3.8 302.6 305.9 1.1	292.3 10.4 9.6 -3.9 303.6 305.8 1.0	289.8 11.3 10.6 -3.8 304.8 307.7 0.9	12.3 11.2 -4.9 306.3 306.3 0.6	296.0 13.9 12.5 -6.1 307.4 309.3	291.0 14.7 13.7 -5.3 307.7 309.3 0.5	15.5 14.9 14.4 10.8 4 10.8 4 10.5 1	ZPO.0 15.0 16.6 -Z.6 309.6 310.6 0.9	276.6 15.5 15.4 "le8 310.4 311.4 Ge3	16.0 15.8 -2.1 311.6 313.6 0.6	15.5 15.3 -2.2 314.3 316.6 0.7	272.4 16.2 16.2 -6.4 315.0 316.8 0.5	273.0 190.3 190.3 -10 317.1 319.5 0.7	Nego seo peong peo	20.7 20.7 40.0 121.0 000.0 00.0	0-00 0-000 B-200 0-00 0-00 0-00	25s4 -0s6 323s2 999s9 99s9	272.4 31.1 31.1 -1.3 323.8 999.9 99.9	260.8 32.4 32.0 5.2 328.4 99.9 99.9	33.2 32.d 5.2 340.0 999.9 99.9	32.6 32.3 F.4 354.2 999.9 99.9	25.2 25.1 2.6 369.3 599.9 99.9	23.5 23.3 3.1 392.7 999.9 99.9	20.0 20.0 -0.5 419.7 999.9 99.9	0.00 0.000 7.000 7.000 0.00	5-66 6-666 D-010 F-01 0-4	90.7 3.9 -3.9 0.0 632.1 999.9 99.9 995.9
		_	¥																																	•	_	169.3	192.7		-		
		_	M/SEC				-																													Q.	•			•		•	0.0
	_	O COMP	M/SEC	-2.3	666	7.0-	-0-1	0.5	•••	2.5	2. B		•	7.6	7.3	7.	6.2	9.6	10.6	11.2	12.5	13.7	14.9	0 · •	15.4	15.8	15.3	16.2	10.0		20.7	0.00	25.4	31.1	32.0	32.0	32.3	25.1	23.3	20.0	9.4	•	-3.0
APRIL		SPEFD	M/SEC	***	0000	3.8	£.	5.0	2.4	3.0	•••	0.0	n • •	5•3	7.6	9•0	1.6	10.	11.3	12.3	13.9	14.7	15.5	1 5.0	15.5	16.0	15.5	16.2	19.3	7.6	20.7		25.4	31.1	32.4	33.2	32.6	25.2	23.5	20.0	•	•	3.0
*		a 10	20	30.0	6.66	0 •	1.0	355.4	345.1	325.4	323,3	304.2	296.0	285.1	284.6	291.2	294.7	292.3	289.8	293.5	296.0	291.0	286.1	2 H 0 0	276.6	277.4	270.1	272.4	273.0	2,14.0	220.0	772.7	271.5	272.4	260.8	261.0	260.5	264.0	262.4	271.4	249.5	246.3	400
			J 90		6.66	9:1	3.0	2.4	0.5	-3,3	-7.4	-6.4	-6.2	9.9-	-17.9	-10.8	-20.7	-21.6	-23.3	-27.8	-20.5	-31.5	-33.6	- 36.5	-37.8	-31.6	-30.0	-33.2	-31.3	0.00	100	0	66	0.66	6.65	666	0.06	2.00	000	0.66	000	000	6.66
		TEND	٥ ٥ ٥	6.0	99.9	7.0	4.6	3.0	1:1	5.0	<b>9</b> • 9	0°	F)	9 • 2	2.7	1.7	0.0	-1.9	-3.7	• • • •	-7.6	-10.5	-13.2	-15.7	-19.6	11.3	-23.0	-26.5	-29.1	7.7.	0.00		-40.0	-639	-58.8	-58.6	-58.0	-58.5	-56.5	-55.9	-58.0	-54.7	-53.1
		PRES	Ø I	985.8	1000-0	975.0	950.0	925.0	9000	875.0	95C.0	825.0	600.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	\$25.0	200.0	475.0	450.0	425.0	400	0000	0000	0.000	275.0	250.0	225.0	20000	175.0	150.0	0.4.		48.0	50°0	25.0
		HE I GHT	E C	236.0	6.66	326.9	535.8	756.7	979.2	1206.8	1444.3	1688.9	1940.6	2199.1	2464.9	2738.6	3020.	3310.6	36C S. 5	3918.1	4237.0	4566.5	6.505.	5256 ¢	5625.7	6006.2	6404.0	6920.3	7255.3		0.000	94050	3426.6	19442.7	11109.5	11647.5	12685.5	13662.4	14912.8	16231.4	1 3068. B	20002-0	25046.1
		ChTCT		8.	5 65	6.9	6.5	11.0	13.3	15.5	17.7	20.2	22.4	24.9	27.3	£ 0°	32.5	35.2	27.7	• 0 •	43.2	46.3	£ 5.0	£2.1	40.00	56.5	<b>62.</b> 0	65.	6.0°	0 5			5.54	9.45	90.66	105.2	111.3	116.0	125.9	1 24. 5	14.7.5	154.0	166.7
		TIME	Z 1	٠,	6	.0	1.2	2.0	2.9		••	9.0	<b>6.</b> 2			ن 0	10.0	10.3	12.0	13.0	::	15.1	16.2	17.3	16.7	19.9	21.3	22,4	24.0	250.5		10.0	32.0	35.0	37.2	39.7	42.3	45,3	0.64	53.3	<b>58.</b> 7	0.99	77.5

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						**	APRIL 2315 GMT	1975					=	159 12•
Ŧ	CNTCT	HE I GHT	PRES	TEVP	DEW PT	01k	SPEED	_	V CCMP		E POT 1	MX A10	Ĭ	<b>₹</b>
7 1		ar r	E	U 9	U 90	2	M/SEC	M/SEC	M/SEC	¥ 90	¥ 90	GM/KG	PCT	ž
0.0	6.7	210.0	999.8	8	9•1	0.08	4.2	-3.2	-2.7	283.5	295.0	•	61.0	0.0
69.66	6.05	6*55	1000	6.65	8.66	0000	666	6.66	6.66	<b>6</b> • 6 6	6.656	6 <b>66</b>	6.566	6606
	3.6	334.6	975.0	7 - 8	K • 7	4.54	6 d	\$ <b>1</b>	9.0	283.6	295.2	•	65°	N .
	10.0	1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	950		n 0	37.9		6.21	N 00 1	263.0	208.4	* *	1 30 1	• •
7 e		C F B P	0.000		-0-			16.1		284.7	9.502	•	78.	
0	17.5	1216.3	875.D	9.0		53.9	E .	-7-1	- 5.2	287.0	296.2	n.	65.0	1.5
	20.0	1451.6	950°C	•••	-6.3	65.5	5.2	-4.7	-2.2	290 €	298.6	2.3	46.8	1.8
5.7	22.3	1694.1	825.0	3•1	0.01	4.0	2.6	-1.9	-1.0	255.2	300 • 0	8 .	47.8	°.
6:4	25.0	1042.7	800.0	<b>*</b> • • • • • • • • • • • • • • • • • • •	9.9-	45.1	2.7	6.1-	0-1-	293.0	301.2	o .	55.	2,5
:		2196.3	175.0		53.5	131.1	o		7	0.000	0000		0 °	,
0 0	120.7	2734.0	725.0	0	4 0 P L	310.0	0 0		9.5	2000	2000	0 0	V •	
10.1	35.5	3014.2	70000	F + 1 -	-37-1	306.6	8	9.9	0.4-	30101	301.9	0.2	4.5	2.6
11.7	38.3	3332+8	675.0	0.6	-38.0	303.1	9.3.	7.9	-6.1	302.3	303.0	0.2	4.7	ř. 8
12.0	6 °0 •	3600.4	0.059	-5+3	-20.5	296.3	10.3	9.2	9.4-	303.0	306.6	1.1	2 9 . 2	3,0
5 3° 8	# .n	907	625.0	-7.2	-32.7	293.2	12.1	11.2	Đ · ·	304.3	305.6	4 0	11.2	e i
		6.6224	0 0 0	0 0	133.	2002	7	1 30 1	• •	3000	307.0	• •	7.7	•
17.	* * * * * * * * * * * * * * * * * * *	4891	0.000	V	1.66	25.10	1001	8 6	1	307.8	0 - 00F			
1 P . A	54.9	524 30 3	545.0	-16.3	-39.0	278.9	16,0	15,8	(4) (4)	308+€	309.7	0.2	12.0	£ 5
10.7	59.1	5637.9	2000	-10.3	-41.3	275.3	18.0	18.8	-1.7	309.5	310.2	0.2	12.1	7.5
21.0	62.5	S087.7	475.0	-51.6	-43.1	275.2	21.4	21.3	-1.0	311.3	311.9	0.2	12.2	
22.5	6.5.3	6383.5	450.0	-24.0	-47.8	272.1	22.0	22.0	0.0	312.2	312.6	0.1	9.5	10.9
23.0	4 4 6 5 6 6 6 6	673763	0 6 V 0	-27.8	200	265.62	20.0	50.0		313.0	313.6	•	9.0	12.4
27.0	9	768304	375.0	-34.0	0.88	271.3	15.0	1.50	0		9.616			
28.5	80° 3	8100.6	350.0	n • 3 n	-52.5	271.9	17.8	17.7	0.0	33.50	316.0		23.0	6.3
27.3	P5.3	4664.1	325.0	-43.0	600	265.2	20.5	20.4	1.7	317.4	6.655	666	0000	1.0
32.1	85.2	6166.3	300.0	-47.2	6.65	263.6	24.2	24.1	2.7	318.9	6.666	666	5 * 5 6 6	21.1
34.0	60 % 60 0 70 0	9769.5	275.0	151.8	0 0 0 0 0 0	260.7	27.7	27.3	• •	32043	0.000	6.66	6.566	24.0
19.7		9,000	2000	000	0 0 0 0	4000		12.B	. 0	327.5		• • •	* 0	
11.2	50	11783.6	2000	-59.0	6.66	259.5	28.3	27.8		339.4	0.666	0.00		35.8
***	115.2	12627.0	175.0	-56.5	6006	26 3.1	26.4	26.3	3.2	356.6	6.666	666	6.566	44.1
47.7	:	13604.5	150.0	-56.6	0.00	268.0	25.0	25.0	6.0	372.6	6.666	0.06		47.7
91.0	128.9	14764.4	125.0	-56.3	000	262.3	22.5	22.3	0	393.0	6.666	666	999	5.1.7
٠,	134.9	16191.4	0.001	9.45	o 0	261.0	24.8	24.5	6.0	422,3	6666	666		51.1
72.7	: -	2061468	0 0		0	2002	L (C	0 M		4004	0.000	• • •	• • • • •	
•	•	25ce1.8	25.0	,	6.00	20.	:	-3.4	-2.8	637.3	6.666	0.66	8	69.1
	* 8Y SPE	WEANS E		TION ANGLE BETWEEN ATURE CR TIME PAVE		6 ANE 10 DEG Been interpolated	S IL ATED	OR	ORIGINAL PAGE IS	PAGE	SI			
	** EV SF	FEED MEANS	ELEVATION		ANGLE LESS THAN 6	) OE		, E	OF POOR QUALITY	QUALL	<b>,</b>			
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LISINAL	UF POOR

• EY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EY TEWF MEANS TEMPERATURE CA TIME MAYE BEEN INTERPOLATED •• BY SFEED MEANS ELEVATION ANGLE LESS TWAN 6 DEG

					*	APRIL 2315 GMT	1975					116	6 121.	•
CNTC	CT NEIGHT GFM	PAES.	TEMP DG C	06 to 07	8 0 8 0	SPEFD M/SEC	U COMP M/SEC	V CCMP	P01 +	E POT 7 DG K	BX RTO GM/KG	# t	RANGE	A 2 0 6
٠	9.3 392.0	962.1	12.0	10.0	120.0	0.0	-8.1	4.6	290.2	311.2		83.0	•	ô
66	•	-	666	6.00	0000	6.60	6.06	0.66	99.9	6.666	89.0	0.000	6666	666
• 00		975.0	666	666	0000	6.00	000	000	900	0.070	000	6000	6.666	935
0.	•	950.0	12.6	10.6	136.2	12.3	D. 6	0.0	291.1	313.2	n •	87.6	•	30 6
15.	<b>i</b> n (	925.0	0.0	vo 1	147.0	G .	-0-	•	291.6	312.0		000	•	315
		0000	0 1	D .	24.5		0		292.4	312.0	• •	66.5	7:5	323
					211.7				293.6	312.0	ė			
21.	· <b>u</b> n				240-1	0.0	8	•	294.4	311.9		0.00	2.0	355
24			2.6	2.6	247.1	14.0	12.9	8.0	294.7	310.4	8.0	100	. S. G.	8
	.3 2175.5	775.0	:	•	247.5	16.2	15.0	6.2	295.7	300.4	9.0	92.8	3.3	31.
7.7 25.	49 2438.8	750.0	-0.7	-2.2	242.8	10.0	1.0	7.5	296.3	309.4	4.3	8.00	:	38
	31.4 2709.2	725.0	-2.3	-4.2	238.6	10.3	14.0	6.5	297.4	308.3	3.9	86.9	•••	42.
Ď			9.4-	0.1	235.4	16.3	13.4	9.2	297.9	308.5	3.8	97.5	5.7	;
ř	<b>.</b>		5.0-	-6.7	234.1	16.4	13° 1	9.0	290.8	308.6	4.6	98.1	9.0	4.5
36	<b></b>		0.0	-0.5	23503	9.9	33.9	P •	299.3	307.8	2.9	97.5	7.5	•
=	<b>.</b>			-11.8	236.8	17.0	7.5	P • 6	3000	307.3		7.0	•	• 8
	44.8 41E1.8	00000	6.61	7.02-	241.8	7.52	2001	1 0	300.0	304.5		0.70	•	6.4
0			-17.6	145.6	251.3	17.5	16.6	9	303.1	363.6	0-1		12.1	5
93	•		-20.5	-47.4	246.3	16.0	15.4	•	303.7	304.1	•	6.0	13.3	5
8	56.5 5544.1	200.0	-23.4	-47.1	244.9	15.3	13.6	6.5	304.5	304.9	0.1	11.6		55
ų.	85.7 5917.B		-25.7	-35.6	244.8	9.0	6.7	1.1	106.1	307.5	••0	43.4	15.2	56
63		450.0	-27.5	-30.1	252.4	7.4	7.1	2.2	308.7	310.8	0.0	73.5	15.8	56
-	•	425.0	-29.7	-33.4	270.6	10.1	10.1	-0-1	311.0	312.0	<b>0</b>	69.8		57.
		000	-33.	-37.6	203.5	12.0	11.7	-2.8	311.6	312.6	•	65.1	16.0	50
	73.5 7597.0	9450	1.00.1	0.00	294.9	11.2	200	F	919.0	313.9	n 0	0 ° 6 ° 6	17.6	?
=					0 0 0 0 0		16.7			0000	0 0 0	0.00	9 6	,
			-46.3	0.00	257.9	19.2	17.8	6.6	320.1	0000	0.00	0000	20.7	9
			0.64-	600	254.4	17.9	17.2		324.3	6.666	600	6.666	23.4	6.7
•	_	•	-50.6	60.6	273.1	9	14.0	-0.0	330.9	6.666	600	0.000	25.5	69
8			-52.7	600	210.7	16.9	16.9	-0-2	337.7	6.666	6.66	0.666	27.2	70
103.9	_	_	-63°B	800	260.9	23.0	22.7	3.6	347.6	6.666	6.06	99 9e 9	30.3	72.
104.8	12606.	-	-54.1	000	267.9	17.9	17.9	9.0	360.6	6.556	000	0.000	33.4	73
115.0	-	-	1.4.1	000	281.9	16.6	14.	-3.4	376.4	6.666	000	000	37.7	76.
122.0	14756.	125.0	-57.2	99.9	0.000	000	6.00	0.00	391.5	6.666	8.06	666	9000	999
600		100.0	600	000	000	99.0	0.00	666	600	6.666	90.0	0.000	6666	900
* 55	• • • •	75.0	0.00	60.0	0.00	000	8.00	000	0.00	0.000	<b>60.</b>	6.66	6666	999.
6	•	20.0	000	600	0.03	000	000	99.0	8006	6.666	600	0.00	0000	666
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						STA	STATIUN NO. 6	655 MINN							
						2	APRIL 2315 GPT	1975					001	11.	•
# H	CHTCT	ME I GHT	PRES	TEND		910	SPEED	97000	V CCMP		E POT 1	MX R10	ij	RANGE	42
Z		1 U		90	0 0	90		M/SEC	M/SEC	¥ (	¥	6 K/KG	PCT		90
	• •	316.0	978.3	10.4	• 6	0.00	9.0	-5.5	• 6	286.0	200	F 0	9 9 9	•	• 6
3	, E	2000	0.000			117.7				E - 48 C	300	F • G	5545		
		6.99.8	950.0	P • 60	3.5	120.0	3.0	-2.0	1.0	286.3	300.0	5.2	71.6		; ;
1.5	1101	779.4	925.0	0.0	9.6	115.6	7.1	-2.8	1.3	285.2	300.3	5.4	84.2	0.3	30 3.
2.2	13.4	1003.4	0.006	3.7	2.9	97.8	:	•••	9•0	286.0	259.8	5.3	94.2	3.4	236.
<b>1.</b>	15.5	1231.8	875.0	1.9	1.6	104.2	6.2	0.9-	1.5	286.4	200.4	6.4	41.1	0.0	289.
•	17.8	1465.4	950.0	:	0.0	123.6	5.9	6.4-	3.2	287.8	300.4	4.7	96.6		290.
2.0	20.2	1705.7	825.0	0	0 * 0 •	158.1	2.	9 1 .	o (	289.9	300.0	3.7	75.7		236.
0.0	22.4	1953.3	8000	•:	-14.5	245.5		۲۰,	• •	293.0	297.8	1.7	31.6	<b>.</b>	192
o (	24.9	2209.3	775.0	s •	-24.3	274.0	P) (	F .	-0.2	255.5	297.6	<b>.</b> • •	12.6	2 .	305
	1000	24/203	750.0	0	0.01	6.000		- ·	2 4	2000	6.63		10.2		315
	12.1	3030		¥ 6		20.3				200	0.000	•	P - 60		200
	0.5	3307.0	444			210.6	10.01	e e		300.7	30 T		100	: -	300
11.5	37.4	3604.7	0.000	16.3	9.9-	224.5	12.7	0.0	9.1	302.2	312.6	9.6	98.2	2.4	
12.5	40.2	3909.5	625.0	9.8-	-8.7	236.4	14.0	11.7	7.8	303.1	312.3	3.2	98.6	C *E	
'n	45.3	4225.0	0.009	-10.9	-11.1	240.3	1003	13.3	5.3	303.8	311.9	2.7	98.5	3.6	24.
14.5	4 E . B	1921	575.0	-13.1	-13.9	255.9	12.9	12.5	3.2	304.9	311.7	2.3	93.9	4,2	33.
÷	6.0	4866.5	550.0	-15.2	-19.0	255.6	11.6	11.2	5.9	306.2	310.6	1:	67.8	•	0
	9.1	5238.5	525.0	-17.9	-21.3	252.2	12.4	0	e .	307.0	31101	F •	74.4	\$ ·	45
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AND ABLA ASS.S. 198.0	16.3	13.5	-9.3	312.0	313.5	0.2	16.9	13.3
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STATICN NU. 11001 MARSHALL SPACE FLIGHT CENTER

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••	30.2	2956.7	725.0	6.2	2.9	266.5	16.7	16.7	1.0	307.1	325.5	6.5	79.2	0 .	6 3.
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12.0	35.4	3441.8	675.0	3.0	-5.7	282.9	18.1	17.6	0.4-	309.5	320.5	3.7	52.9	9.0	7.2.
13.3	37.9	3746.2	650.0	0.5	-7.4	285.5	19.3	19.6	-5.1	310.0	329.1	3.4	55.1	10.	76.
14.3	\$ 0°	4060.2	625.0		-18.6	26102	20.02	16.6	-7.2	311.3	316.3	1.0	28.1	11.2	7.3
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16.5	46.3	4719.8	575.0	-5.6	-15.2	295.0	51.9	19.8	-9.5	313.5	314.6	0.3	7.4	13.6	•
17.0	.5.3	50¢ 5.2	550.0	-6.7	-37.2	297.2	24.8	22.1	-11.3	313.8	314.A	0•3	7.8	15.2	• 6 a
10.3	52.1	5424.0	825.0	-11.0	-38.6	296.1	27.1	24.3	-11.9	315.2	316.1	0.3		17.2	<b>†3</b> •
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22.1	. L.	6 7.1	475.0	-14.9	-59.3	276.9	22.7	22.5	-2.7	315.5	319.6	••	1:0	21.4	36.
2 3. 5	£1:3	6593.5	450.0	-18.2	-61.5	274.9	24.2	24.1	-2.1	320.3	320.4	0.0	1.9	23.3	• 54
25.0	15.3	1017.3	425.0	-21.9	-24.7	276.3	23.3	23.1	-3.4	320 . B	321.0	0.0	2•1	25.5	
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24.4	72.3	7924.7	375.0	-59.5	-55.7	274.5		1001	-1-6	322.8	323.1	• •	F • 3	30.8	15.
30.1	76.3	8413.7	350.0	-23.0	-57.9	275.1	20.6	20.4	-3.3	324.2	324.4	•	6.1	1.5.	<b>.</b>
91.9	E0.5	89 30 . 2	325.0	-37.4	-60.7	286.3	20.4	20.0	 	325.0	325.2	0•0	4.7	34.4	÷
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53.0	126.3	12004.1	125.0	-61.5	0.66	267.0	31.2	31.1		363.6	0000	000	0.000	65.3	•
4.4	125.3	16378.8	100.0	-65.3	0.66	268.7	10.0	16.9	••	401.6	6.665	99.9	0.08	72.2	•
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7.5	20.3	1458.7	950.0	19.3	12.5	265.5	2.4	7.0	0.3	307.5	337.6	10.0	64.5	1.3	23.
;	22.0	1715.0	825.0	17.4	10.7	210.6	1.1	1.1	0.0	306.3	335.9	••	64.7	1.1	32.
•••	25.4	1977.4	800	14.0	6.9	272.3			-0.2	308.2	333.2	••	67.0		39.
9	26.3	22.5.4	175.0	12.7	0.0	265.3	4.5	<b></b>	•••	306.5	330.0	7.0	63.6	3.7	45.
6.3	30.9	25.20.0	150.0	10.4	6.0	262,5	••	5.9	•••	308.7	320.1	••	04.4	1.9	4.3
7.5	33.7	2831.0	725.0	9.2	0.7	263.7	9.5	6.5	0.0	309.2	325.3	6	56.9	2.2	55.
6.5	36.3	3030.3	100.0	5.1	15.4	258.8	11.3		2.2	309.3	319.8	3.5	43.0	2.8	.16
5.6	36. 2	3386.7	675.0	3.6	-11.3	259.3	14.0	13.7	2.6	310.0	317.2	2.1	32.6	3.5	5.
10.0	0.20	3601.5	0.050	::	-12.6	6.565	•••	99.9	600	310.5	317.3	2.2	35.0	994.9	999.
1:0	1.5.	4002-1	625.0	1:1-	-21.4	999.4	40.0	•••	000	311.3	314.9	:	19.6	_	939.
12.5	7 -0 -	4330.1	4000	-3.3	-27.1	0.666	0.00	40.0	000	312.4	310.7	0.7	13.9		\$33
13.5	1 - 1 - 1	4616.2	575.0		-62.5	0.606	99.0	000	44.4	315.2	315.8	0.2	4.6	_	000
10.0	. 644	5014.0	850.0	9.9-	-39.1	6666	000	00.0	4.66	316.0	316.0	0.2	5.2	_	999
. 15n4	57.6	5376.1	525.0	-9.5	-50.	0.646	99.9	0.00	9.66	317.0	319.2	••	19.2		6.06
E • 6	61.0	5750.5	500.0	-13.1	-20.1	0.300	0.00	• • •	44.4	317.2	322.1	3.5	54.3	_	. 50. 5
17.5	64.6	A1 30.2	47F.0	-16.5	-25.8	0.000	3.00	99.9	99.9	317.6	321.0	1.3	56.1		-666
19.0	67.9	6543.8	<b>*20*0</b>	-19.2	-56.4	7.506	0.00	000	99.9	319.2	322.5	••	52.4		99.30
70.7	7:-	6966.4	425.0	-22.5	-31.0	999.0	90.0	000	6.50	320.2	322.5	7.0	45.0		919
21.4	75.3	7464.8	0.00	-25.7	1.05-	254.7	34.6	33.4	9.2	321.5	321.8	0		19.9	-04
12.6	16.3	1872.8	375.0	-20.0		253.7	39.0	37.4	11.0	321.9	322.6	0.2	21.9	22.4	•
23.7	P 3. 2	0363.4	350.0	1.16-	-50.5	250.4	42.2	30°B	14.2	356. E	327.0	0.0		25.2	7.3.
24.0	67.2	0.46.0	325.0	-35.0	E	252.	:	42.0	23.3	326.4	328.5	0.0		27.9	, ,
26.0	\$ 1.5 1.5	9434.2	0.00	-38.4	-63.3	256.3	.5.3	::	10.1	330.4	330.5	••	9.0	31.4	78.
27.3	• • •	100 30.2	275.0	-43.0	000	264.7	•••	43.0	:	332.9	6.666	60.6	600	34.7	8.
23.0	7 - 101	100+5.5	250.0	-10.3	600	263.0	45.9	15.6	5.2	334.3	0.08	44.0	\$ 5.0	36.5	40
0.	106.5	11321-1	225.0	-54.3	• • •	256.3	.3.1	• • • •	10.2	335.4	6 66 5	0.60	<b>6</b> 6 6 6	_	79.
35.2	112.0	75021	200.0	- 5B. B	000	0.566	•••	000	39.0	339.6	0.050	0.00	990.	•	*605
7.07		•••	175.0	000	95.9	0.00	<b>66</b>	0.00	***	000	6666	99.0	0000		4360
•	• •	••	150.0	99.9	6.0	•••	000	•••	• • •	40.0	•••	•••	400		9,9
	6.03	•••	125.9	99.9	•••	000	0.00	4.66	• 60	40.0	6.64	000	***	_	999
•	600	0.07	0000	0.00	40.0	2.00	666	•••	4.66	40.4	\$00¢	8.0	•••	6666	<b>666</b>
•	•	•••	15.0	000	40.0	•••	000	• • •	• •	• •	9.66	•••	***	6.666	923
•	•	0.00	20.0	90.0	•••	900	000	6.60	•••	96.9	444	99.0	4000	0000	939.
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	13.0	1017.6	20.0	17.2	190.0	:				2 20 2			
_	69.0	1000.0	19.5	16.3	211.7	12.5	•	10.7	294.2	324.8	11.7	81.0	
	381.9	975.0	15.0	13.0	214.2	16.8	••6	13.6	295.6	321.3	9.1	68.0	::
	605+2	950.0	18.4	12.2	220.5	14.6	9.8	11.1	297.2	322.4	<b>6.</b> %	67.0	• •
•	834.4	925.0	18.	12.3	241.9	9 11 .	10.2	<b>₽</b>	299.1	325.4	6.8	69.0	2.7
•	0 0 0 0		7 • 0 1	7	* O C V	6.71	5 · I ·	:	299.5	324.8	<b>0.</b>	72.2	3.2
-	552.8	0.00	***	10.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.3	12.0		300	324.8	0 0	77.0	9.8
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	2060.7	6009	0.01	6.0	261.9	N	4.66	-2.8	3000	32469	7 6		ָר ה ה
	2324.8	775.0	9.5	3.8	28€•€	13.4	12.9	-2.7	304.5	323.2	9	5.20	
	2596.6	750.0	e. 7	0.4-	284.0	12.6	12.2	3.0	300.5	316.0	0.4	42.4	
	2876.9	725.0	8.5	-200-	267 7	13.1	12.7	-3.1	308.9	312.3		1 1 1	
	3165.7	2000	6.5	-21.8	282.9	14.5	14.1	-3.2	309.6	312.9	•	6.01	· 10
	3462.5	675.0	••	-20.	260.5	15.6	15.3	-2.8	310.3	313.9	1.1	8	
	3764.0	650.0	1.5	-20.8	275.5	15.3	15.1	-205	310.8	314.4	101	17.0	10.6
	4082.4	625.0	-0.8	-17.4	277.0	15.0	14.9	-1.0	311.7	316.6	7.6	27.0	1107
	4407.2		-2.8	-23,3	275.5	13.6	13.6	-1.5	313.0	316.2	1.0	16.8	12.8
	4742.7	575.0	<b>₹•</b> ₽	-26.0	269.3	12.0	12.0	••	313.7	316.3	0.0	17.9	13.8
	50 P 9 . B	55.0	-7.8	-34.5	271.3	10.7	10.7	-0.2	314.9	316.2	••0	9.5	•
	5450.2	525.0	-9.1	-44.5	27202	0.0	9.6	-0-	317.4	317.9	0.1	3.7	15.6
	5825.7	2000	-11.7	-27.5	298.4	0.2	7.2	6.61	318.8	321.5	0.0	25.4	10.0
	6516.9	475.0	- 14.	-32.3	29893	11.3	10.0	-5.4	350.2	322.0	0.5	20.1	17.2
	6623.8		-17,9	-36.6	295.5	11.7	10.2	-5.B	320.7	322.0	••0	17.6	1 A. A
	7048.1		-21.6	-38.3	301.4	13.8	11.0	-7.2	321.2	322.4	0.3	20.4	13.6
	7491.3	4000	-25.4	-33.4	266.8	15.6	14.8	15.0	322.0	324.0	0.0	47.0	21.1
	1956.0	375.0	-25.5	-33.7	295.0	15.4	13.9	-6.5	322.6	324.6	9.0	66.3	23.0
	8444.7	350.0	- 33.2	-36.9	302.8	12.5	10.6	-6.8	324.0	325.6	0.5	€ 90 3	24.4
	8961.1	32.5.0	-37.8	-41.6	300.7	14.2	12.2	-7-3	324.6	325.6	0.3	67.1	26.1
•	9507.9		-42.1	6.66	299.1	15.9	13.9	-7.7	326.0	6.665	6.66	6 * 6 6 6	26.1
-	1 - 1 6 70			6.56	265.2	17.0	17.0	9.4.	328.0	6.666	6.56	6 45 65	30.8
~	10717.9	25.00	0-16-	0.00	266.4	15.7	15.0	***	330.2	6.666	60.66	6666	33,9
-	11395,0	225.0	-56.0	000	287.0	19.1	18.0	10.5	332.7	6.666	600	0.000	36.♠
_	121 14.5		-61.0	666	306.0	20.6	9 • 9 1	-12.1	336.2	6.666	6.66	0.666	40.9
_	12960.9	175.0	-62.3	666	301.3	24.8	21.2	-12.9	347.1	6066	6.66	6.666	46.2
_	13913.1	150.0	-61.5	6.65	295.1	26.0	23.5	-110	364.2	6.665	666	6666	52.5
_	15045.5	125.0	-63.1	0.00	280.3	23.0	22.6	1.4-	360.7	6.666	666	0.000	600
~	16403.8	100.0	-68.4	6.66	270.7	15.7	15.7	-0-2	395. 7	6.66	6.66	0000	0.00
-	18122.9	75.0	-68.	6.66	297.0	9.2	9.5	14.2	429.5	6.666	666	0 0 0 0	73.
W	20591.5	50.0	-62.6	6006	50.0	•	-3.7	-2.2	496.1	0.000	0000	0 000	7657
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:	1013.0	17.5	26.5	0.04	20.1	o	1.6	10100	42121	• • • •	0	ć	Ċ
7	1000	20.8	16.5	187.7	3.5	0.0	3.5	295.5	326.8	12.0	76.8	0.0	Š
, ,	975.0	20.6	11.2	225.0	5.2	3.7	J. 7	297.0	320.1	9.0	55.0	.0	17
. , ,	0.055	20.6	11.4	228.0	9.0	0.0	E .	295.4	323.5	0.0	55.4	0	3.
	925.0	1001	12.1	220.8	7.6	8.0	5.7	300.1	326.1	9.6	63.7	1.0	36
	0.006	17.2	11.1	215.4	7.8	••	6.4	300.5	325.6	9, 3	67.3	1:	37.
	875.0	14.9	4.6	222.9	1.6	6.2	6.7	300.	324.0	8.7	71.3	1.9	S.
	0.038	13.7	2.1	235.7	0.1	9.0	0 •0	301.2	316.2	5.4	46.3	. 2. 3	40
1 1 1 1 1	825.0	12.8	-17.0	252.9	8.2	7.8	2.4	302.3	306.1	1.2	11.0	2.8	;
	0 0 0 0 0	12.4	-6.1	2 c 8 • 0	6•0	6.9	C • 2	305.0	316.8	-:	36.5	3.1	0
< 30	775.0	11.6	-2.5	287.0	9.6	4.6	-1.7	3000	314.6	-;	37.2	3. 3	54.
	750.0	10.8	-13.6	274.4	6.1	1.0	5 · ) -	308.5	314.3	1.9	1704	3.5	57.
	725.0	10.1	-7.9	20802	6.7	6.7	~ · o	310.9	150.1	3.0	24.5	3.0	63.
• • • • •	700.0	7.9	-11.9	264.1	8.0	7.7	-1.9	311.5	319.3	2.2	23.7	;	53
	675.0	••	-15.0	301.4	10.2	8.7	-5.3	312.6	319.1	1.0	20.3	••	69
	650.0	4.2	-32.7	310.3	0.6	6.9	6 ° 3 -	313.8	315.9	9.0	6.2	· •	7.5
	625.0	1.0	-48.8	319.4	8•3	5.4	-4.3	314.5	314.8	1.0	c • 1	5.2	80
-	0.000	-1:1	-50.0	316.9	7.6	5.42	-5.6	314. B	315.1	1.3	<b>3.</b> 0	5,5	J.
	575.0	7.4.5	-52.6	310.1	6•3	₽••	C • • •	315.0	315.2	0	1.0	5.8	9.15
	55C+0	-7.0	-54.3	313.9	8.2	5.9	-5,7	315.8	316.0	0.0	0•1	6.1	9.
	525.0	1.6-	-55.7	313.1	0.5	6.7	F) !	317.5	317.6	0	1.0	9	45.
	2000	6-11-	-57.5	307.5	0.	۳ • ۵ د	9 • 9	318.4	318.6	0.0	1.0	7.2	3
	0.674	E * 31 -	9.65-	297.9	o .	4.9	7	0.616	319.1	0	•	7.9	
7.7	0.000	1.8.4	9-19-	250-1	7 .	6.01	9 · ·	320.0	320.1	•	٠ • •	٠ •	101
	425.0	2-12-	4.6.0	267.6		14.2	9.	321.7	321.8	•	••	0.4	102
	0 0 0	1007	-65.7	297.3	15.2	14.5	A	322.8	322.9	•	•	11.3	103
	3.00	C * 2 7 -	1 to 0	20162		15.0	و م ا ا	323.8	323.9	•	•	12.7	10
, , ,	350.0	-32.6	-10.8	287.1	17.8	17.0	2.5	324.8	324.8	0	1.0	14.5	30.
	365.0		2.5	2000	1 8 0	17.6	• • •	324.0	326.0	•	•	1 6. 5	105
	0 0 0 0 0	B • 0 • 1	6.66	296.3	20.7	S	1.0	327.8	6.000	600	6 ° 5 66	18.7	301
	0.00			101	7	•	0 * 7 1 -	2 00 0	200	6.66	0000	21.1	90
	250.7	9.6	6.66	910.9	31.0	23.4	-20.3	332.3	6 6 6 6	6.66	6666	24.5	° 11
	225.0	-52.	6.60	305.9	35.7	28.9	-50.0	333.6	0.000	6.66	999.9	58.9	-
	2000	-60.8	0.00	305.4	37.7	30.8	-21.9	336.6	6.666	6.66	6666	34.6	115
	175.0	-65.9	6.66	292.5	26.B	24.7	E • 01 -	346.2	6.666	6.66	6666	41.0	116.
	150.0	-60.3	6.66	290.1	25.9	24.4	-6.9	366.2	6.666	6.56	6666	40.4	115,
	125.0	-63.0	6.66	264.0	24.6	23.8	-4.0	380.9	6.666	6.66	999.9	51.6	113.
	100.0	-69.3	6.65	276.5	13.4	13.2	-2.0	393.8	6.566	666	999.9	56.4	113
	75.0	-68.2	. •66	264.6	0.0	0.0	• 0	4 30 ° 0	6666	66.	6666	60.3	112.
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	200	0	7.7	2.5	•	0	0.4	497.8	6666	66.6	0000	62.0	113

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# BY SPEEC MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG # BY TEMF WEANS TEMPERATURE OR THE HAVE BEEN INTERPOLATED ## BY SPEED MEANS ELEVATION ANGLE LESS THAN & DEG

,我们是最高的人,也是不是有一句的是不是有一句,也是是有一句,也是一句,我们也不是一句,我们也是一句,也是一句,也是一句,也是一句,也是一句,也是一句,也是一句

CATCT HEIGHT PRES TEMP GPM MB DG C	PAGES.		- 0 - 0 - 0	ں <u>ہ</u>	CRW PT	25 0 18 0 6	APRIL SIS GMT SPEED M/SEC	1975 U COMP M/SEC	V CCMP M/SEC	POT T 06 K	# POOT #	MK ATO GM/KG	168 PCT	RANGE KM	0 7 0
11.0 1018.4 17.8 17.0 168.4 1000.0 20.4 15.1	1018.4 17.8 17.0	17.8 17.0 20.4 15.1	17.0		360.0		0 0 0	0.0	0 n	291.0	322.0	12.1	95.0	0 -0	351.
	675.0 22.2 5.1	22.2	1 00		175.7		•	-0-3	•	298.3	314.0	7.0	32.8		350.
843.3 925.0 19.8 4.5	925.0 19.8 4.5	19.8			175.9		0	-0-1	•	3000	910.9		36.0		354.
1078.3 900.0 17.7 5.7	900.0 17.7 5.7	17.7 5.7	5.7	_	176.6		4.5	1.0-	4.5	3000	318.4	0.0	4 50 6		155.
1316.7 675.0 16.5 4.0	875.0 16.5 4.0 1	16.5	0.0	-	1 90.6		9.0	0.1	(F)	301.7	318.0	5.6	4 3. 3		356.
19e3 1505e1 850e0 15e7 =5e7 368e6	850e0 15e7 -5e7	100 Per 100 Pe	7.5.1		100.0		0 0	0 * -	e e	303.0	311.6	0	22.5		
2077-3 600-0 13-1 2-6	800.0 13.1 2.6	13.1	2.6		219.1		2.8	6.1	2.2	305.9	322.3		48.7		
2344.2 775.0 13.1 -6.6	775.0 13.1 -6.6	13.1 -6.6	9.9-		217.2		2.9	1.8	2.3	308.3	317.5	3.1	25.6	2.0	•
2619.4 750.0 12.6 -11.5	750.0 12.6 -11.5	12.6 -11.5	-11.5		209.8		3.0	1.5	2.6	310.5	317.1	2.1	17.5	2.2	•
2903.0 725.0 11.2 -12.3	725.0 11.2 -12.3	11.2 -12.3	-12,3	_	191.9		3,7	0.8	3.6	312,0	318.4	2.1	1 8.0	2.4	٠,
3194.3 700.0 8.8 -5.4	700.0 8.8 -5.4	8.8 -5.4	-5.4		200.9		2.6	••	2.4	312.7	323.6	3.6	36.1	2.7	•
3454.7 675.0 7.5 -11.3	675.0 7.5 -11.3	7.5 -11.3	-11.3	_	280.6		0.7	1.9	• • •	314.4	321.7	2.4	24.8	2.7	10.
3803.9 650.0 4.7 -11.8	650.0 4.7 -11.6	4.7 -11.8	-11.0	_	330,3		3.1	1.5	-2.7	314.6	322.0	2.4	29.0	2.7	13.
4122.0 625.0 2.0	625.0 2.0 -10.2	2.0 -10.2	-10.2		351.0		2.5	0.1	1.0.	315.1	323.7	2°9	39.9	2.4	16.
0-01- 9-0- 0-009 1-0-0	000- 00- 000	0-01- 9-0-	0.01 - 10.0		351.7		•	•	£ .	318.6	325.0	e .	40.1	2.1	20.
4/00 4/000 0/000 1004 11004 075000 1000 10000 10000	0.000 Table 0.0000	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1110 E 11		3320		9 6		P 0	7 0 0 1 7	324.9	N .	0 0 0		30.
\$503.2 \$25.0 -7.8 -14.7	525.0 -7.8 -14.7	-7.0 -14.7	7.0 -14.7		323.6		6.9	0.4	-5.5	319.3	326.7	2,3	57.6	9	99
5880.7 500.0 -11.0 -19.7	500.0 -11.0 -19.7	-11.0 -19.7	1.0 -19.7		314.8		7.5	5.3	-6.3	319.6	325.0		+8.	1.8	82.
6272.9 475.0 -13.1 -23.6	475.0 -13.1 -23.6	-13.1 -23.6	3.1 -23.6	_	200.5		9.5	6.3	-4.7	321.6	325.8	1.2	1.1.		••
6662.3 450.0 -16.6 -28.7	450.0 -16.6 -28.7	-16.6 -28.7	16.6 -28.7		291.4		10.	4.1	-3.0	322.5	325.2	0.0	33.9		•
7109.2 425.0 -20.3 -28.6	425.0 -20.3 -28.6	-20.3 -28.6	20.3 -28.6		265.6		11.4	10.7	-3.9	323.0	325.9	0.8	47.1		.02
7554.7 400.0	400.0 -24.1 -31.5	-24.1 -31.5	24.1 -31.5		294.5		15.2	13.0	-6.3	323,7	326.0	0.7	50.1		•
8022.5 375.0 -24.5 19.2	375.0 -26.5 19.2	-20.5 19.2	200.		297.6		16.2	14.3	-7.5	326.4	326.9	• •	6		07.
8517.1 350.0 -30 53.0	350.0 -30 53.0	-30 83+0	30 83.0		300.6		17.5	15.1	-e-0	328.0	328.3	• 1	9•9	9.0	10.
9039.5 325.0 -34, -55.9	325.0 -34, -55.9	-34, -55.0	34, -55.9	55.9	301.0		17.3	8 * 4	-0.0	329.3	329.5	0.1	••	10.1	12.
9554.3 300.0 -38.3 -58.7	300.0 -38.3 -58.7	138.3 158.7	18.3 -58.7		310.6		19.7	15.0	-12.8	331,3	331.5	••	••	12.7	:
10186.9 275.0 -43.2 99.9	275.0 -43.2 99.9	-43.2 99.9	13.2 99.9		323.0		25.9	15.6	-20.1	332.7	6.666	9.60	6666	15.3	1 8.
10822.9 250.0 -47.7 59.9	250.0 -47.7 59.9	-47.7 59.9	47.7 59.9		316.5		31.4	21.5	-6 2 . 8	335.2	6666	666	6066	19.1	22.
11509.4 225.0 -53.7 59.9	225.0 -53.7 59.9	-63.7 59.9	53.7 59.9		320.2		26.0	16.6	-20.0	336.2	6.000	666	6.666	24.1	125.
-60.5	6 200.0 -60.5 99.9	-60.5 99.9	60.69 60.09	•	318.5		31.0	20.5	-23.2	337.0	6.666	6.66	6 °6 66 .	28.9	28.
13074.9 175.0 -65.4	175.0 -65.4 90.9	0.00 4.69-	5.4 90.9		321.7		31.6	19.7	-24.9	342.1	6666	666	6666	34.7	30.
118,5 14019,0 150,0 -t2,4 99,9 304,2	150.0 -62.4 99.9	-62.4 99.9	2.4 99.9		304.2		27.7	22.9	-15.6	362.6	6.656	666	6.666	***	29.
15144.4 125.0 -64.6 99.9	125.0 -64.6 99.9	-64.6 99.9	6.66 9.4		296.9		20.6	16.4	E •5-	376.0	6.666	666	6666	F1 * 0 0	20.
16488.5 100.0 -70.6 99.9	100.0 -70.6 99.9	-70.6 99.9	0.66 99.9	-	283.2		14.7	14.3	4.01	391.4	999	0.00	000	500	27.
19194.7 75.0 -71.1	75.0 -71.1 59.9	-71.1 59.9	1.1 59.9		294.1		6.9	6.3	-2.8	423.9	6.666	99.9	6666	55.3	26.
0 -61.8	50.0 -61.8 59.9	0 -61.6 59.9	1.6 59.9		110.7				1.7	457.9	0.000	000	6666	56.8	26.
25065.6 25.0 -53.3 69.9	6 25.0 -53.3 69.9	0 -53e3 69e9	3.3 69.9	••	140.9		1.3	9.0-	••	632.0	6.656	6.66	6 *6 66	85.8	128.

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						STA CEN	STATION NO. Centerville.	226 . ALA				
						10 N	APRIL 515 GMT	1975				
	CNTCT	MEIGHT GFM	PRES BB	TEMP DG C	06 W PT	8 0 8 0	SPEED M/SEC	U COMP M/SEC	V CCMP N/SEC	P 00 x	E POT T	MX RTC GM/KG
_	5.0	140.0	1000.7	20.8	19.6	2000	5.1	1.1	**	255.8	333.6	14.6
_	5.9	146.1	1000	50.0	19.3	201.2	10.3	3.7	9.6	295.9	333.0	1.4.3
_		366.0	975.0	20.4	18.7	204.0	16.5	6. 7	15.1	257.5	334.4	14.1
_	0 ° °	E 0000	0.050	18.2	16.7	207.5		5° 6	14.5	257.4	0 0 0 0 F	12.7
	15.6	1052.8	0.000	10.0	2.0	015.0	0 0	. e	11.3	301-1	32300	0 0
	19.1	1297.5	875.0	16.4	0.0	223.5	10.4	7.2	7.6	301.9	324.4	8.2
_	20.6	1540.2	850.0	15.3	7.4	223.0	10.5	7.2	7.7	30.3.1	324.3	7.6
_	23.2	1792.8	825.0	14.0	5.5	221.3	8.8	6.9	4) 4)	304.4	323.7	6.9
_	2 K . 7	2052.0	0.008	12.4	e i	228.2	E • 11	<b>6</b> 1	¥0 (	305.2	322.5	1.9
	2E.	2317.5	775.0	10.3	***	224.7	0.0	•		305.3	31.7.4	N •
	7.00	2555.7	7000	) (	2.001	22.300	0.0			3000	0110	•
		3157.2	2007		-45.7	91916	15.7	12.7			40016	
	30.7	4 6 3 5 PM	675.0		1.00-1	244.8	17.4	15.0		312.6	312.9	
	42.5	3763.3	650.0	•	-45.0	257.7	17.9	17.4	3.8	314.0	314.3	0.0
_	45.5	408C+9	625.0	6.1	-33.5	257.4	16.5	16.1	3.6	314.7	315.9	••0
	4 P. 6	4404	600.0	-1:1	-26.9	253.4	14.3	13.7	;	314.9	317.2	0.7
_	51.5	4745.6	575.0	-3.7	-52,3	256.4	13.8	13.4	3.2	315.7	315.8	0.1
	8.0	5054.2	550.0	-7.1	5.9	267.5	12.9	12.9	9 0	315.7	316.1	1.0
_	67.9	5 4 1 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	525.0	-10.	6.16-	271.0	12.8	12.8	-0-2	912.0	317.6	o .
_	61.3	5827.2	20000	1.4.1	6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	280.4	15.7	0 0	10° C	315.9	317.9	• •
		A . 1 C 4 A				276.3	0 6 7				300	•
	4.1.4	7046.2	40.5	1010		27126		700	9	0 0 1 1 1	3/200	
		7491.4	0.004	-24.1	7 - 5 - 5	273.2	23.0	25.89		323.6	32.50.7	
	70.3	7958.8	375.0	-27.8	-67.7	277.0	22.8	22.7	-2.8	324.7	324.7	0.0
_	63.2	8450.6	350.0	-31.7	-70.3	270.9	25.0	25.0	-0-	325.5	325.9	0.0
_	67.3	6970.1	325.0	-35.8	-73.0	263.9	23.6	23.5	2.5	327.3	327.03	0.0
_	51.3	9521.3	300.0	-40.3	6.66	260.8	22.2	22.0	3.5	328.6	6.565	6.66
_	56.3	10104.3	27.0.0	-44.8	6.66	275.1	29.4	29+3	-2.5	330.4	6.666	6.65
_	101.0	10738.9	250.0	-50.2	o (	282.4	35.0	34.2	-7.5	331.5	0.000	6.66
_	106.	0 * 6 1 * 1 1	22.50	7.00-	) (	2000	37.62	8000	7 T T	P	5 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	<b>6</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		1 00000		1070		24.50	200	200	0.71	1000	• • • • • • • • • • • • • • • • • • • •	•
	124.5	13930.9	150.0			279.6	100.1	0 0 0	0 0 0 0	4.685	0000	0 0
_	131.7	15044.9	125.0	-66.0	0.00	276.9	25.9	25.7	-3.	375.4	0.00	000
_	139.3	16385.4	100.0	-66.2	6.65	263.8	22.2	21.5	E •5-	396.0	6.666	666
_	147.3	16110.7	75.0	-68.0	66.66	300.0	5.2	<b>6</b>	-2.6	430.4	6.666	3 66
_	156.3	20592.3	20°C	-62.1	6.65	291.3	3.0	2.8	-1.1	497.2	6.666	000
_	165.7	24973.4	25.0	-63.1	666	105.4	3.6	-3.5	•	632.5	0.000	6.66
	4 4 5 0 F	SHO OF OME A WHENTER HIGHE WOLLTEVELS AMERICANOL VE	, MOTTAVA	ANGIE BET	1 4 4 A 41	91	ی				,	
	. EV TEM	TEMP MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED	MPERATURE	OR TIME	HAVE BEEF	INTERPO	LATED		DESTINAL PAGE 15	AL PA(	A 注	
	94 BY SFE	. BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6	ELEVATION	ANGLE LE	SS THAN	5 DEG			VITATION COLUMNIA	ATTO C	1 TTV	
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1 1 ME	CATCT	ME I GHT	PRES	TENP	CEW PT	91 O	SPEED	C COMP	V CCAP	POT 1	E POT T	MX RTO	ī	RANGE	A 2
Z		# 45°	8	99	٥ 0	90	M/SEC	M/SEC	M/SEC	DG A	90 ¥	GM/KG	PCT	*	90
•	9.0	0.1	1017.2	21.2	20.9	1 40.0	3.6	-2.3	\$ · \$	295.0	334.9	15.5	0.86		å
•••	•••	149.9	10000	22.3	21.7	163.5	13.6	-3.9	13.1	297.7	341.0	16.6	96.4		325.
1.02	8.9	371.0	975.0	21.5	20.9	100.3	13.0	-2.6	12.7	296.9	341.3	16.2	5.76		337
2.0	1101	5.00	950.0	19.0	19.1	174.2	13.6	•1-	13.5	299.2	338,2	14.0	0 00	9.2	34.3
2.0	9 6 6	82¢•6	925.0	18.6	17.3	175.2	12.2	-0-	12.2	300	336.1	13.6	92.1	2.5	34.7
B •	6 6	1062.0	0000	17.	100	7.091		0.0		301-1	33567	13.0	92.5	8 °	350
•	0 0	* 9000	0 0 0 0	0 • 0 •		00//1				0000	00000	0 7	9 6 6	•	100
0 10	2 C C C C C C C C C C C C C C C C C C C	190001	825.0	15.7	-7-1	176.2	0.0	-0-	6.01	3050	36400 M1407		200	9 4	353
7.4	26.1		0000	•	-3.2	177.7	12.0	6.0-	12.0	300.0	317.6		30.0	0.0	357
0.5	28.9	2329.4	775.0	12.5	-8.4	176.A	11.	-0.2	11.	307.5	315.4	2.6	22.5	5.8	35.4
9.5	31.7	2634.0	750.0	12.6	-35.2	180.5	1001	1.0	10.1	310.3	311.6	••0	3.2	••	354.
10.5	34.6	2887.9	725.0	12.1	-25.1	178.9	6.5	-0.2	e. 5	312.8	315.1	0.7	5.7	7.0	355.
11.5	37.3	3180.6	700.0	10.8	-50.4	17102	8•3	-1.3	9.2	314.5	316.1	0 0	1.1	7.5	355
12.7	40.2	3462.0	675.0	6.5	-50.4	167.8	0.0	-1.7	7.6	315.3	318.9	1.1	10.8	B• 1	3550
13.8	1 %	3791.9	650.0	9 1	7.01-	176.5	<b>7.</b> 0	n (	4.0	315.5	320.5	9 • 0	17.8		10.0
		61111	0 0 0 0	n e	6651-	0 0 0	•		•	010	32 302	Z• 5	2800	•	355
17.3	, ,	4780.5	675.0		1001-	21301		7.0	7.0	317.0	322.5	• • •	25.2	10.0	357
10.5	ŝ	5132.4	550.0	7 -	-200-	229.3	9.1	<b>9. y</b>	5.7	319.3	323.6	F • 1	25.6	10.9	360
0.61	0 05	5497.3	525.0	-7-1	-19.8	259.2	0.0	8.6	1.7	320.0	324.9	5 • 1	35.4	11.2	4
21.2	62.5	5876.1	500.0	-6-	-31.2	272.4	10.5	10.5	••0-	321.6	323.5	9.0	14.9	11.3	,
22.7	6¢•0	6270.2	475.0	-12.1	-41.9	276.5	12.3	12.2	-1-	323.0	323.7	0.2	<b>9</b> • 5	11.4	12.
24.0	45.7	6661.4	450.0	-15.4	-37.4	275.8	14.3	14.3	-1.5	323.9	325.1	•		11.5	1 7.
25.5	73.3	7109.7	425.0	2.61-	-29.8	276.2	8.8	18.3	-2.0	324.4	327.0	0.0	38.3	3 · I	24.
27.0	77.3	7558.5	0.00	-21.8	M * 9 M	278.1	0.12	20.0	4.5	326.6	327.8	n r	20.8	12.5	
4.0	4.64	85276	0.00	0.00	1 0 0 E	282.2	19.7	E • 0 1		7.00%	330.00	• •		0 0 0	
32.3	80.0	9052.9	325.0	- 33. 3	-39.6	285.4	22.0	2102	0	330.7	332.0	•	52.9	16.2	10
34.5	9.00	9609.7	300.0	-37.8	-46.3	290.9	24.7	23.1	-8.8	332.0	332.8	0.2	1.0.	1 8.1	52.
36.6	86.2	10234.6	275.0	-42.0	0.00	206.5	56.9	25.5	-0.5	334.5	6.656	6*66	0.706	20.4	5.5
39.0	104.3	10643.0	250.0	-47.0	600	281.	32.0	31.3	-6.3	336.2	6665	66.	6.066	24.1	75.
41.7	110.0	11532.2	225.0	1 100	6.63	582	32.5	900	111	W 3 C	0.050	6.66	6000	28.8	80.
	115.5	12282.8	2002	-58.7	6.60	293.1	36.0	33.1	1.1	3.99.6	0000	000	0000	3.0	65
47.5	122.3	13107.2	175.0	-65.7	0.00	296.0	30.0	35.8	-17.5	341.5	6.666	6.66	6.006	30° A	00
0000	12%	9-050-1	1000	0.0	O 0 0	56669	9.82	27.0	n (	350.2	5000	0.0	6 6 6 6	• • •	•
20.0		15135.6	125.0	8.40	0.00	20303	27.1	27.0	N I	37767	6.666	6.66	6.00	53.8	•
59.6	M • • • •	10477.3	1000	1.02-	0.66	270.0	20.0	20.0	-00	392.4	0.000	000	0000	0.09	•
6.0	1 = 2 = 3	16162.2	å (	9.2.	6.66		1 0 1	• • •	D • F	42243	6.66	0.00	6.000	64.2	*
73.7	161.0	20636	000	-63.6	D	1103	2.5	101	9 1	49307	6.000		0000	0 • 0	, 20
•	000	• • • •	25+0	• • • •	0.00	0.00	0.00	0.66	4.40	0.00	0.000	0.00	•	0000	666
•	3000	19 0114 SW 41	20		***************************************		,								

BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG EV TEMP MEANS TEMPERATURE CR TIME MAVE BEEN INTERPOLATES

### CANCT HELGER PACE   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500							8 <b>4</b> 8	STATION NO. Z	• 235 #155							
CANT. WE GOT 1 WE GOT 1 THE DIE SPATE OF COLD A VACCA DIT E DOT 1 WE BOT 4 WHILE DIE SPATE OF COLD A VACCA DIES NOT 1 WE BOT 1 WE								APRIL 515 G						91		
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	TINE MIN	CNTCT	ME I GHT GFM	PACS	TENP 06 C		810	SPEFF M/SEC	U COMP M/SEC	V CCMP M/SEC	_		MX RTO GM/KG	P CT	RANG	
11.2   12.00   12.00   12.00   12.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00	•		1,00.0	1003.8	23.0	20.8	200.0	6.2	2.1		298.8	339.9	15.7	83.0	3	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 0		F OF F	1000	23.2	21.0	0 96 1	10.0	3.0	5.01	298.5	340.0	15.9	67.3	ö	
1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.   1.0.	7	9.0	354.5		21.4	20.3	198.1	14.7	9.0	14.0	298.8	339.5	15.6	€3.4	ô	
15.4   10.44.1   10.00.0   16.7   16.7   20.34.   17.8   7.1   14.9   20.54.   333.9   13.1   93.4   5.2   13.1   93.4   5.2   13.1   93.4   5.2   13.1   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4	1.7	8) 8)	579.8	950.0	19.4	18.5	201.0	16.5	5.0	15.4	298.8	236.4	14.3	94.4	-	
13.1   10.00.1   10.00.1   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   1	2.4	1 C. 3	000	925.0	17.8	16.7	203.4	17.8	7.1	16.3	259.3	333.9	13.1	93.4	(V)	
15.4   124.45   875.40   10.0   10.0   20.0   10.0   7.1   10.1   10.2   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0   20.0	3.2	13.0		0.006	16.3	14.3	207.0	16.7	7.6	6 • • 1	255.8	330.6	11.5	88.1	ň	
15.2   15.11.6   65.00   16.0   6.2   26.81   17.0   6.3   15.5   305.80   325.35   7.1   57.9   57.9   57.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.11.5   52.	•	15.2	1294.5	875.0	16.7	10.6	206.5	16.4	7.3	14.7	302.4	327.6	9.2	67.2	ň	
1.0.5   175.0.   0.2.0   0.4.7   3.0   216.7   10.2   0.9.7   13.0   0.35.3   0.32.3   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31.5   0.31	5.0	17.3	1531.6	650.0	16.0	5.5	208.1	17.6	8•3	15.5	303.8	323,5	7.1	52.	•	
21.3 204.7 750.0 13.0 -0.1 217.4 17.0 10.0 11.0 20.0 20.0 23.1 7 0.0 13.0 13.1 217.4 17.0 10.0 11.0 11.0 11.0 11.0 11.0 11.0	0.9	19.5	1764.9	0 × £ 70	14.7	3.8	216.7	16.2	9.7	13.0	305.0	322.3	1.9	47.9		
25.5 22.11.4 775.0 13.5 -14.7 218.4 16.0 9.7 12.7 30.81 315.0 2.2 7.7 7.7 7.7 7.7 7.7 7.2 7.2 7.2 7.2	6.9	21.3	2044.7	800.0	13.1	3.7	217.4	17.0	10.9	14.2	300.0	323.7	6.3	52.7	3	
25.6.2 2271.1 725.0 12.0 -15.4 216.2 14.4 9.2 111.6 312.6 315.0 15.0 15.1 15.2 7.0 15.2 15.2 15.0 15.1 15.2 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.1 15.2 15.0 15.2 15.2 15.2 15.2 15.2 15.2 15.2 15.2	7.9	24.3	2311.4	775.0	13.0	1.6-	217.4	16.0	4.4	12.7	308.1	315.6	2.5	20.6		
25.0 2571.1 725.0 125.0 125.2 220.1 13.5 20.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5 1	0	5 ¢• ÷	2507.1	750.0	13.5	-14.7	216.2	14.9	9.5	11.6	311.5	310.6	••	12.7	å	
13.7 310.3.4 700.0 9.5 -13.5 220.1 13.5 8.7 10.4 313.3 319.3 1.9 119.0 10.0 13.1 13.5 310.3 1.9 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3 119.3	6.6	29.0	2871.1	725.0	12.0	-15.4	216.5	***	9.6	9-1-	312.8	317.8	9•1	1 3.1		
13.44   37.62.5   675.0   7.1   -14.5   224.2   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   1	10.9	31.7	'n	100.0	8.0	-13,5	220.1	13.5	8.7	10.4	313.3	310.3	o •	18.1	0	
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Colored   Colo	24.7	0.00	7064.4	425.0	-20.3	-37.A	249.7	19.6	10.4	4.6	322.9	324.1	0.3	1 5.1	2.4	
12.4   1979.6   375.0   -27.2   -43.4   254.5   19.4   18.7   55.2   325.5   325.5   325.5   325.5   325.5   35.7     12.5   9492.7   359.0   -31.2   -46.7   256.2   19.4   18.8   4.6   320.6   327.2   0.2   19.9     12.5   9492.3   305.0   -39.5   99.9   274.0   274.0   274.0   275.5   375.5   325.7   990.9   990.9     12.5   9492.3   305.0   -44.7   99.9   274.0   274.0   275.1   -10.9   325.7   990.9   990.9     12.5   19.4   2.5   2.5   -46.7   99.9   274.0   274.0   374.4   990.9     12.5   19.4   2.5   2.5   -60.0   99.9   274.0   274.0   274.0   274.0   274.0     12.5   13.1   -60.0   -60.0   99.9   274.0   274.0   274.0   274.0     12.5   13.1   -60.0   -60.0   99.9   274.0   274.0   274.0     13.5   13.1   -60.0   -60.0   99.9   274.0   274.0     13.5   13.1   -60.0   -60.0   99.9   274.0     13.5   13.1   -60.0   -60.0   99.9   274.0     13.5   13.1   -60.0   -60.0   99.9   274.0     13.5   13.1   -60.0   -60.0   99.9   274.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.1   -60.0     14.0   13.	26.3	6.0	7510.9	430.0	-23+3	-+0+3	256.7	18.5	18.0	4.2	324.6	325.6	0.3	1 9.3	2	
Fe.5   9472,7   355.0   -31.2   -46.7   256.2   19.4   18.8   4.6   320.6   327.2   0.2   19.4   27.6   27.6   27.6   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   27.5   2	29.0	72.4	7979.6	375.0	-27.2	443.4	254.5	19.4	18.7	5.2	325.5	326.3	0.2	9 * 6 1	25.	
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136.0 16421.8 100.0 -57.2 99.9 253.0 21.6 20.9 -5.1 57.0 590.9 99.9 99.9 77.7 144.0 1914.0 1914.0 1914.0 75.0 77.7 144.0 1914.0 1914.0 75.0 75.0 77.7 152.1 -4.8 502.8 990.9 99.9 99.9 77.7 152.1 -4.8 502.8 990.9 99.9 99.9 77.7 160.7 25028.9 25.0 -52.0 99.9 27.7 2.7 -1.2 -2.4 615.6 999.9 99.9 99.9 70.8 160.7 25028.9 25.0 -52.0 99.9 27.7 2.7 -1.2 -2.4 615.6 999.9 99.9 99.9 70.8 • ev y spee means elevation angle between one interpolated ORIGINAL PAGE IS	53.3	27.	15040.2	125.0	-63.5	6.66	274.9	29.4	29.3	-2.5	380.0	6.666	666	6.006	6	
166.7 25028.9 75.0 -57.6 59.9 24.5 12.5 12.5 12.5 13.5 59.9 77.9 77.9 77.9 156.7 25.2 -2.1 -48 522.8 599.9 77.9 77.9 77.9 77.9 156.7 25.2 2.2 -2.1 -48 522.8 599.9 70.9 77.9 77.9 77.9 77.9 77.9 77.9	20.0	,	6421.	10000	2.10-	B • 66	263.0		000		,	***	• 0	A 0 0 0 0		
** SPECE MEANS ELEVATION ANGLE LESS THAN 6 DEG	63.7	:	9147	å,	-67.4	0.00	273.5	5.5	5.71	7	431.0	• • • • • • • • • • • • • • • • • • • •		200		
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TY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 ANG 10 DEG. TY TEMP MEANS TEMPERATURE CR TIME MAYE DEEN INTERPOLATED. BY SPEED WEANS ELEVATION ANGLE LESS THAN 6 DEG.	96.9	160.7	ė	•	152.0	0.00	7.17	•	7 - 1 - 5	• • • • • • • • • • • • • • • • • • • •	0 200	> • • • • • • • • • • • • • • • • • • •		•	•	b
TEPF MEANS TEMPERATURE CATINE MAYE DEEN INTERPOLATED BY SPEED MEANS ELEVATION ANGLE LESS THAN & DEG		* EY SPE			ANGLE BE	THEEN 6 AL		2.			LAT D	SI HUY				
BY SPEED BEANS ELEVATION ANGLE LESS THAN & DEG			F MEANS TE	141	CA TIME		N INTERP	X.ATEO		ORIGI	NAL .	, THE .				
		** BY SP	EED MEANS	ELEVATION	ANGLE		6 0EG			000	AR OL	ALIT				

339.6		338.4	336.4	326.8		330.4	328.7	324.5	325.7	322.6	312.1	313.6	317.3	318.1	320.9	324.6	325.6	۰		324.8	•	323.1	•	•	•			332.0	333.4	6666	6666	6666	6.665	6666	6.666	6.666	6.666	6.656	6.656	6.656				
P 1	,	•	o	Ó	0	0	303.8	Ó	0	o	O	-	•	•	•	**	-	19.	10.	9	319.2		20.	23.	N	27.	28.	31.	33.	30.	n	37.	•	342.4	•	~	0	n	٠	~		FAGE IS	UALITY	
7.3	1	11.2	1:1	4:0	10.3	11.1	1104	13.5	13.7	14.1	15.9	16.9	16.6	13.3	7.2	1:•	3.0	0.0	2.3		-0-1	0.0-	-1.0	-2.4	-1.3	1.2	-1.2	•••	.4.5	•		-13.1	0.6-	-12.4	0.4-	-3.2	-3.6	0.2	-1:1	0.4-		_	G	
E	÷	=	1.5	٠		•	4	•	•	•	•	2.2	•••	6.9	9•1	0.3	9.6	10.2	10.2	10.9		13.6	17.7	18.6	23.0	'n	ŝ	26.3	25.6	27.6		ě	38.0		ċ	:		17.4	۰	1.9	Apicin	2	OF POOR	
7.2	٠	r•1	1.5	0.5	1.5	2.2	2.3	3.0	3.7		0.9	7.0	7.3	5.0	6.0	0.2	1.0	0.0	9.0	1.1	2.0	3.6	7.8	9.7	3.0	5.7	5.4	6.7	6.2	9•3	2.7	5.9	0.0	9.5	7.7		<b>6.4</b>	7.4	3.6	6.5	EO			

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0.00			<b>0</b>	000	J 50	20	M/SEC	M/SEC	M/SEC	¥ 90	90 ¥	GM/KG	PCT	¥	90
1.0	•	79.0	1005.7	23.3	18.4	180.0	6.2	0	6.2	298.0	333.4	13.4	74.0	0.0	3
0.0	•••	102.7	1000.0	23+3	19.1	187.9	8.8	1.2	6.7	299.3	335.4	10.1	77.6	0.0	Ņ
	6.5	324.2	975.0	22.0	20.5	195.0	14.5	¥:4	13.6	299.4	340.9	15.8	6.06	9.0	10.
	<b>C.</b> 7	550+3	950.0	20.6	10.4	207.2	18.3	8.3	16.3	3000	340.1	15.2	93.1		1 e•
2.6	1 0.9	781.4	925.0	19.9	18.5	215.1	19.6	11.3	16.0	301.6	340.5	14.6	9116	2.4	<b>7 6</b> •
	13.0	1017.8	9000	18.4	16.9	217.8	20.7	12.7	16.4	302.3	338.7	9.	9006	3, 3	27.
n	15.3	1201.6	875.0	20.4	11.3	2552	20.0	13.4	14.8	306.3	333.1	9.7	56.1	;	31.
	17.6	1511.3	850.0	18.1	6°	220.0	20.6	13.2	15.9	306.€	331.2	<b>8.</b> 9	56.4	5.6	33.
٠,	20.0	1766.4	825.0	10.0	₩.	250.2	19.5	12.6	14.0	3000	330.1	9.4	60.7	6.8	34.
	22.3	2027.5	800.0	13.9	7.6	221.7	20.0	13.3	10.0	307.1	330.2	D • B	0.99	8.0	35.
	24.0	2295.0	775.0	12.9	-1-9	227.7	21.1	15.6	14.2	308.2	320.9	F. •	36.1	9.2	36.
	27.2	2570.3	750.0	13.3	-15.7	233.5	21.5	17.3	12.8	311.2	315.9	20 · 7	11.6	10.5	38.
	5.8.3	2354.0	725.0	11.0	-16.5	234.7	21.1	17.2	12.2	312.1	316.0	1.2	10.5	12.0	•
	32.6	3145.7	100.0	6.3	-18.9	234.6	21.1	17.2	12.2	312.9	316.8	1.2	11.7	13,3	42.
	35.3	3445.6	0.579	o.,	-15.8	232.8	23.1	18.	13.9	313.6	318.8	1.6	17.9	14.8	<b>4</b> 3•
	38.0	3754.1	650.0	5.1	-19.2	230.4	24.5	16.9	15.6	314.6	319.0	1.3	15.2	16.5	•••
	* 0 °	4072.7	625.0	2.7	-21.2	234.8	22.0	18.0	12.7	315.7	319.4	1.1	15.2	18.2	4 5.
	43.9	4401.5	0.009	••	-46.7	240.0	20.3	17.6	1001	316.8	317.2	0.1	1:	30.0	
	46.8	4741.2	575.0	-1.9	-19.7	242.4	20.5	17.9	6° 3	317.5	323.1	1.6	28.2	21.3	47.
	6.6	5053.3	550.0	9.4-	-9.5	238.5	23.5	20.0	12.3	319.0	329.5	3.4	68.5	22.8	4 T)
	52.9	5457.6	525.0	-7.9	-13.2	239.5	24.6	21.2	12.5	319.3	327.5	2.6	65.5	24.4	<b>5 4</b>
	56.0	5634.6	200.0	-11.3	-13.9	240.3	25.1	21.8	12.4	319.5	327.8	2.6	81.3	26.3	* *
	59.4	6226.1	475.0	-14.6	- 16.0	247.3	25.7	23.7	6.6	320.1	327.4	2.3	89.2	26.1	50.
	€ 3, 9	6633.4	450.0	-17.7	-10.4	245.5	27.3	25.6	9.5	121.1	327.1	1.8	96.7	30.2	52.
	66.6	705P.9	425.0	-21.0	-46.3	256.0	28.5	27.4	6.5	322.2	327.1	1.5	88.8	32.4	53.
	7C. 4	7504.3	0.00	-23.9	-26.3	26.1.8	25.6	25.3	3.7	324.0	327.8	1:1	80.0	35.3	5:
	74.2	7973.4	375.0	-26.1	-32.2	270.4	26.4	26.4	-0.5	327.1	324.5	0.7	55.8	37. B	5. F.
	76.3	8468.9	350.0	-30.0	-36.5	275.7	25.3	25.1	-2.5	328.2	359.9	0.0	52.8	39.7	55
	£2.5	9991.8	325.0	-34.8	-30.4	277.0	27.9	27.7	- 3. A	328.6	330.0	•	65.9	<b>\$0.</b>	, i ,
	67.0	0.3456	300.0	0.65	-47.2	504.6	₹ <b>9</b> •3	24.3	-1.4	330.4	331.0	0.2	40.6	42.7	63.
	6.25	12136.2	275.0	0.44-	6.66	250.5	23.9	22.5	-8.3	331.6	6.656	6.66	6000	45,5	96
	56.8	10773.5	250.0	-48.3	6.65	260.2	39.2	38.6	-7.0	334.3	0.656	6.66	6000	4.64	3,0
~	02.3	11455.8	225.0	-:4.0	0.00	280.6	4540	44.2	-8.2	335.8	0.000	600	6066	55.5	73.
	106.3	15500.6	203.0	-60.6	6.66	219.1	48.7	48.0	-8.2	336.8	6.656	666	0.000	62.3	7.7.
_	114.7	13019.7	175.0	-66.3	6.65	276.7	51.2	80.9	-6.0	340.5	6666	000	999.9	68.9	J.
_	21.3	13946.5	150.0	-66.7	6.65	271.6	35,30	35.3	-1.0	355.1	6.666	99.9	999.9	77.4	950
_	1 2 9 0	15067.5	125.0	-64.1	0.00	266.3	27.6	27.5	7.0	379.0	000	666	999.9	87.6	82•
	137.0	16429.8	100.0	-62.4	6.65	268.6	28.6	28.6	٥. ٢	401.3	6066	99.9	6000	95.2	82.
_	0 *1	18150.0	75.0	-71.0	6.65	274.3	20.6	20.5	-1.5	424.3	6.666	000	6.666	100.0	A 3.
-		20636.6	20.0	-60-7	6.66	36.4	9.6	-3.3	.4.5	500.5	6.666	99.9	999	104.0	63.
89.2	42.7	25629.1	25.0	-63.8	666	334.2	2.2	1.0	-2.0	630.5	0.000	6 % 6	6.66	103.5	920

ORIGINAL PAGE IS OF POOR QUALITY

* EY SOEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * EY TEPF MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ** EY SPEED WEANS ELEVATION ANGLE LESS TMAN 6 DEG

PAGE IS	QUALITY
ORIGINAL	OF POOR

						52	APRIL 515 GPT	1975					-	157 32.	۰
# Z Z	CNTCT	MEIGHT	PRES	TEMP DG C	D6 C	010 00	SPEED M/SEC	U COMP	V CCMP	POT T	E POT T	MX R T O GM/KG	¥ 5	RANGE	74
0.0	3.1	33.0	1008.2	24.8	22.7	170.0	9.5		6.1	259.6	34544	17.5	0.00	6.0	5
0.2	N • •	105.3	10000	25.4	24.0	0000	0.00	0.00	6.56	301.1	351.5	19.2	92.0	6 *566	6
C • 1	6.2	326.4	975.0	23.4	22.2	6.666	6.66	000	6.66	301.1	347.5	17.6	93.1	5 *666	
1.7	6.3	5 5 E . B	0.000	22.0	20.8	178.4	15.5	••0-	15.5	301.7	345.4	16.5	95.8	1.3	354.
<b>5.</b> 6	10.1	786.0	925.0	20.7	19.3	6.556	000	0.00	000	302+5	343.9	15.5	62.1	5 *666	633.
2°5	12.3	1024.8	0.000	18°9	17.0	0.000	0.00	0.66	600	362.2	339.0	13.7	92.2	6 *666	994
		1267.0	0.00		0.	0.500	6.66	6.66	666	305.9	327.5	7.7	4	3 ° 6 6 6	565
	6.61	191161	0.00	1860	6.11-		50.5	0 • •	20.4	304.0	325.0	6.7	42.5	•	<b>.</b>
9	616.5	2034.7	0.008	19.0	E-86-	186.2	15.7		9 9 1	3116	21.200			֓֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֓֡֓	
7.1	23.3	2305.8	775.0	17.5	-39.2	10101	12.7	8	12.4	312.6	313.2			9	
7.0	2 S. C.	2584.2	750.0	15.7	-40.3	199.9	11.7	•	110	313.7	314.2	0.0	0 • 1	2.	6
5.7	28.0	2870.1	725.0	14.3	1.1.	210.0	10.0	5.4	•	315.2	315.7	1.0	0.	2.0	ŝ
9.0	30.5	3165.2	700.0	1 3.1	1.0	228.8	8.2	6.2	•	317.0	317.5	1.0	1.0	6.3	
10.5	10 m	3465.2	675.0	11.1	-43.0	253.5	0.0	5.7	1.7	318.1	316.6	0.1	1.0	6.5	ċ
11.5	15.6	3781.3	650.0	8.0	-19.5	255.4	ð.ů	6.3	1.0	310.2	322.9	•••	13.9	8.5	11.
12.4		4101.6	625.0	<b>.</b>	-16.7	243.9	9.2	7:4	3.6	318.5	323.9	1.7	10.5	•	1 3.
n .		4435.62	0.000	6 (	-22.7	231.7	10.0	•		319.4	322.8	0.1	13.2	£ .0	16.
	0.00	0.7774	0.070	0.0	F 60 -	234.1	11.2		o (	319.9	330.9	3.6	55.4	0	9 6
		# 10 F	9000		2 - 11 -	7.1.7	7 6 7 7			3 6 6 6	329.0	2 6	10,	5 .	21.
10.0	£ 2. 4	5675.8	0.005	0	0 - 1 - 1	274.0	15.7	1000	1 1	321.2	3070	0 0	E - 6 4	11.	
19.6	£ 65 3	6264.9	475.0	-12.4	-23.9	271.7	10.0	16.6	6.0-	322.8	320.7	1.2	37.7	12.6	
20.8	5F. 6	6681.1	450.0	-14.6	-32.0	267.3	17.8	17.9	0	324.9	327.1	9.0	23.4	13.4	0
22.1	f1.9	71111.3	425.0	-17.9	-37.8	269.2	19.7	10.7	0.3	325.9	327.2	0.3	15.6	14.3	<b>6</b> 5
23.6	4	7562.1	0.00	-21.1	-27.9	264.0	18.9	0 · E 7	2.0	347.6	330.9	••	54.3	15. ¢	*
25.1	6.80.0	8035.4	375.0	-24.6	-33.4	266.1	7.0	7.0	1.2	329.0	331 • 1	9 • 0	43.7	17.0	52.
200	72.5	0 4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000	4	-37.3	275.4	20.6	20.5	5 • 7 •	330.9	332.5	0.0	40.5 5	10.0	56
10.	0.0	20200		0.00	7.54	971.0	5 1 2 6	31-6		33202	3556	•	0 e e	2002	0
32.3	65.0	13217.2	275.0	-42.1	0.00	270.6	27.4	27.4		334.3	0.000	0.00	0,0	75.0	6
30.0	• • 6 0	10854.1	250.0	0.84-	6.65	273.4	20.2	20.1	-1.7	334.7	6.666	6.66	0.666	28.2	76.
36.5	4.45	11:40.0	225.0	-53.6	000	283.9	31.6	30.7	-7.6	336.3	993.9	6.66	6.656	31.5	73.
39.0	60.5	12285.9	2000	-60.2	6.66	265.2	34.6	33.4	-9.1	337.5	6.665	6.66	6666	36. 3	77.
91.0	F • 5 D = 1	13105.3	175.0	-67.0	6.66	262.8	0.0	30.0	0.0	339.4	6.666	6.06	6000	41.7	91.
	F 1 1 1 1	0.50.001	0.001	10.00	0.00	27.10	23.0	23.5	0	360.3	0.000	6.66	0 0 0	47.4	•
	127.0	169744	00001	-1207	• • •	27.7.9	2000		0 - 7	7,700	0000	3 6	0000	52° d	•
9.00	127.0	19161.0	75.0	-72.7	600	248.7	9.7		2.5	9.00.0	0 000	0.00	, 0	0 4 6	0 4
69.6	100.5	2062203	50+0	-60.9	6.66	5.1	5.6	-0.5	9.5-	500.0	6.666	0.50	0.000	65.5	90
0.60	66.0	6.65	25.0	0.03	000	666	0.00	000	6.66	\$ 05	6.666	000	6000	999.9	606
•	e ev Soee	EV SOEED MEANS ELEVATION FY TRUE MEANS TEMPERATURE	la.	ANGLE BETWEEN 6 AND 10 OR TIME HAVE BEEN INTER	NGLE BETWEEN 6 AND 10 DEG OR TIME MAYE BEEN INTERBOLATED	10 10 OEG	9	,							
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3	PANGE	1	•	0000	300	å			2.2	2.6	3.0	3.3	en i		•	m	3.2	3.					;	10.1	11.5	12.9		16.3	22.0	25.6	2.5	33.6	3.0	€ 3E <b>₹</b>	50.	57.2	900	
-	Ē	PC1	5.6.0	0.000	996	46.3	4.5.4	47.2	51.7	52.0	46.7	39.0	29.2	3 · · · · · · · · · · · · · · · · · · ·	7,5	17.1	16.5	16.7	1 3.7	9.6	7		14.7	15.0	22.1	34.7	36.3	7	6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0	6.566	0.086	<b>6</b> %	6.566	000			*
	MM R 10	SH/KG	12.5	0.00	600	11.	10.6	16.5	10.5	9.6	0.0	•		•	ָ ה ה	1.0	1.6		•	<b>6</b>	•	•	0.0	•	0.0	9.0	en (	0		0 00	0.65	6.56	0 *66	3.46	000	•	000	* *
	E PUT T	2	337.4	959.9	6666	338.3	337.1	337.8	338.3	336.5	332.9	326.1	327.4	324.1	326.0	322.1	322.1	321.5	320.3	321.5	36202	324.1	326.7	327.1	328.6	329.5	331.7	10000	\$ 0 SEE	0.00%	6.656	6.656	6.666	0000	6.665		0.00	
	POT 1	¥ 90	303.€	99.9	5.66	306.8	307.6	306.6	309.1	309.	110.1	310.4	31303		314.7	316.2	317.0	317.1	317.2	310.7		32201	324.9	325.5	326.0	327.5	329.8	1110	0 0 0 0 0	3.35.4	335.9	337.5	337.3	338.7	0 0 0 F	0 0 0	425.6	
	4 COMB	M/SEC	3.3	66.6	400	9.6	9.0	•••	1.0	0.0	7.3	2.1	-0-2	•		0.1	2.0	1:1		n •	•	. 0	0.2	2.7	3.4	1.7	~ (			2.3	6.1	3.0	3.1	•	8 ° '			
_	C COMP	M/SFC	-3.9	40.0	60.6	-10.2	-7.3	-5.7	-3.5	-1.0	**!-	-1.5		9 4	7.2	11.0	13.2	13.8	14.0	0 1		10.7	13.5	13.2	15.2	16.2	18.2	25.1	27.1	29.0	28.0	31.0	31.0	930	S * * * * * * * * * * * * * * * * * * *	7	2.0	
915 GMT	SPLED	M/SEC	5.1	7 <b>66</b>	0.30	0.4	11.3		0.0	•••	7.	<b>%</b>	n (		7.5	11.0	1 3.6.	13.4	0.4	0 .		10.7	13.5	13.5	15.6	16.3	18.2	26.3	27.5	49.8	20.7	31.1	32.0	34.1	34.7			
	810	8	130.0	000	95.9	133.2	139.5	139.2	152.0	166.9	169.4	144.2	2000	20,127	265.1	266.3	261.6	265.2	267.2	266.0	266.4	265.7	269.3	258.0	257.4	264.0	266.7		268.0	265.7	257.7	264.4	264.5	256.4	276.3	.287-1	250.0	
	DEV PT	20	16.0	99.0	6.65	15.1	13.5	12.9	12.5	10.6	7.7	7.6	0 0		9.4-	-14.5	-16.7	-19.0	-23.8	1 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2017	-31.1	-32.4	-35.0	-33.4	-33.4	0.46.	976	1.0	600	60.00	000	6.65	6.65		0	0.00	
	TEMP	<b>)</b>	26.3	0.00	6.55	27.6	26.3	24.9	23.0	21.0	10.3	N ° L 1	17.5		10.7	9.2	6.9	9.0	•	2.1.		0.0	-10.6	-14.1	F*. 1-	-21.1	-24.0	-31.2	-36-3	-41.3	-47.2	-52.0	-60.3	-67.0	2.07-	-101-	-76.3	
	PHFS	9	972.6	1 2000	975.0	950.0	925.0	0.000	874.0	<b>9</b> >0•0	825.0	0.00	775.0	725.0	700.0	675.0	650.0	625.0	000	445.0		4000	475.0	450.0	425.0	0.00	0.075	325.0	300.0	275.0	250.0	225.0	200.0	0.57	0 0 0 0	100.0	75.0	80.0
	HF I GMT	<b>1</b>	314.0	0.00	0.50	525.5	756.5	F + 5 6 A	1246.5	1498.5	1759.3	1.02	22,00.0	25.56.7	3150.4	3452.3	3763.6	4083.0	*****	9.40.4		5652.0	6247.7	6661.1	7092.0	7543.5	100	90400	9006	13203.6	10642.9	11531.6	12276.7	13397.5		16461.0	10152.0	23606.2
	CNTCT		•	0.00	60.0	10.9	13.1	15.5	17.9	20.3	42.7	2 to 0	40.4	23.3	9.50	36.0	*	4 .		•		9.5	63,3	••••	70.3		7	1.5	89.3	00	9.40	103.6	2001		0 - 1 - 1	B - 50 F	14.30 7	142.7
	714	Z	•	60.0	•••	•	1:1	5.5	3.5	•	n .	•			6.01	12.0	13.2	S	7.5			20.9	22.3	2 3. 7	25.2	26.7	7 6 6	31.0	33.7	35.8	38.0	*0.3	42.5			27.0	42.0	71.3

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0	11.6	e73.0	9-116	15.4	-0-	1.00.	3.1	-2.0	2.4	256.€	304.3	;	3.0	•	,
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9	£ 0 3	6 4.5	950.0	000	6.05	0.00	0.00	600	0.00	6.65	6.655	5 * 6 6	3 * 68		:
000	6.05	0 • 5 5	925.0	0.50	2.00	e 15.5	3.07	3.00	>	6.53	6.546	5.56	5.656	(9-	
•	12.6	9.44.0	0.000	26.4	-2.0	5.000	0.73	0.00	6.65	30 9.2	3<0.5	3.7	15.3	4	
		1232.0	0 - 5 - 5	25.9	-2.3	***	0.0	3 ·	***	311.3	362.3	4.4	15.4		,
? ?		1766.4	2 6		9 6 6	225.9	F • •	2°2	<b>4</b> 1	9.1.6	32203	<b>*</b> •	5 · 5 · 6		
	50.0	2011-0	6.50	4.6		1 4 4 4		c • •	0 0	0.715	10.00	- ·	15.7		
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7.5	20.5	3137.4	700.0	0	1 4 5 1 -	233.1	13.7	0.0	1		310.0	¥ 6			•
?.0	26.7	3437.8	675.0	7.2	-17.4	241.5	10.0	900		313.0			0 4		•
16.0	15.3	3746.9	£50°C	5.1	-19.0	249.2	9.5	0	900	314.8	31 3 • 1				;
11.2		4055.4	625.0	2.4	-17.5	259.4	11.	11.2	2.1	312.4	3.0.3	5.1	2103		
12.4		439241	6000	-1.1	-18.3	264.7	13.6	13.5	1.3	315.0	31 4.8	1.5	25.5		
3.6	45.9	4736.3	575.0	-4.5	-50.1	26.5.8	15.6	15.5	1.2	314.9	319.2	1.3	24.3		
•		50 ac . 3	550.0	•••	-28.6	276.0	12.0	11.9	-1.3	31 2.3	3<0.5	0.0	13.5		•
:		1 ****	525.0	-7.7	1.00-	201.6	5 - 1 - 5	11.5	-2.3	319.2	351.2	9.0	14.5	F. 0.	
•		3641.6	2000	0.01-	-33.8	298.5	13.2	12.5	-4.2	320.0	322.4	•	12.2		
2		66150	0.014	-12.6	135.7	241.0	12.9	75.6	-2.5	342.3	32.3.7	• •	12.4		
, ,		7052.2	456.0	7007	1 0 0 0 0	10202	7 .		0.5	322.8	35.00	n•0	13.0		٥
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24.3	67.7	7967	375.0	-27.1	C	26.90			3	32556	326.1		, ,		G
24.8	71.3	8460.0	350.0	-31.0	-48.5	274.4	21.0	21.7	-1.0	320.6	327.03	0.0	1.5.7		,
29.0	75.3	0.1600	3526	-35-3	-51.0	270.€	0.47	24.0	-0-	329.0	324.4	0.1	0 **		ì
0	10.1	95 14.7	330.0	-3E-7	6.46	269.0	30.5	30.2	0.5	330.8	A-656	65.6	6000		1.
1 • 6	<b>0</b> (	10126.8	275.0		? • o o	270.7	34.5	34.5	• 0 -	332.4	5.05	0.00	\$ °C 66		
35.6	0 .	11.60.9	250.0	0.94	0.00	266.1	35.7		2.5	334.7	6.7.66	5 • 66	c •566		,,
	7	11446	2.555		9 0	24.3.4	37.1	Je. 9	F • 3	337.2	0.000	6.56	6.000		7.5
			0 0 0	-61.5	6.66	263.9	36.6	34.4	0	335.9	6.00	9.00	\$ 0.0		•
	•	13002.3	175.0	7020	0	270.0	37.0	37.4	0.0	337.4	0.000	9.90	-066	50.7 A	ŗ
	5 .	107667	0000		0.00	274.6	30.7	30.0	-2.5	358.5	****	99.9	0000		•
		6.0001	200		D • D •	1.55.	25.2	24.3	t. 5	376.6	6.666	000	6 % 66	•	•
	126.0	1010101	0000	1000	A * 6 &	273.2	25.0	25.6	•	40E	0.00	6.66	8	,	ŗ
	0 9 9 9 9	1917161	0 0	8 6 6 6	> 0 0 0	23202	•	2.5	•	426.7	6.446	0.00	0.08	τ	ì
7.5.7	0 0 0 0	20005	0.00	-56.2	0 0 0	323,6	•	705	-7.0	506.3	0000	5 0 6 5	0.50	_	, J
•	•	A * 9 TO C >	) ()	•	> • • • • • • • • • • • • • • • • • • •	) • B	•	-0-	•	629.8	0.700	•••	0.08	90.	:

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• PV SPEEC WEANS ELEVATION ANGLE BETWEEN 6 AND 10 CEG • RV TEPF MEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED •• RV SPEED PLAMS ELEVATION ANGLE LESS THAN 6 DEG

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1	1545	P# 1 Cm 7		2					***************************************				1		7
=		3	Ē	90	2	8	A/860	3/SEC	1/2 C	20		6H/H6	ţ	=	9
:	?	•	1417.5	20.3	16.3	230.0	7.2	8.8	•	293.8	323.6	11.6	70.0	3	:
	9. 1	155.1	1 000.0	26.2	15.0	222.0	2.3.4	9 °S 7	17.	234.0	323.0	•	72.2	•	:
~~	7.9	273.6	475.0			224.0	23.4	16.3	16.8	255.7	323.2	10.0	72.4	1.5	:
Ç.	•	356.4	0.000	17.2	\$ ° C 1	224.0	25.7	17.0		295.8	310.2	:	••••	3:6	:
2. S	11.0	823.8	925.0	16.0	7.0	229.1	25.7	10.0		296.6	315.1	•	55.1	3.0	;
3.5	10.2	1056.4	0.004	15.5	•••	236.0	23.6	20.0	12.5	250.0	300.4	•	32.0	•	•
~••	16.2	1295.2	475.0	15.2	3.1	205.2	22.0	20.5	7.0	300.3	315.6	8.8	***	*	* 6
0.5	16.5	1546.1	850.0	13.3	5.1	255.7	20.2		3.6	3000	319.1	9.0	50.2	;	53,
9.6	.0.	1791.2	825.0	12.2	;	265.6	20.0	20.7	:	302.5	322.0	7.3	67.4	7.0	57.
•	23.2	2049.3	••••	4.3		267.2	21.4	21.4	:	362.5	323.7	7.7	91.6	3	• •
	25.5	2311.6	175.0	7:0	6.5	273.5	19.2	10.1	-1.2	303.0	324.9	7:0	92.9	;	<b>6</b> 3•
~•	27.4	2:01.6	750.0	f. t	•••	274.1	17.6	17.6	E • 2 -	4000	324.2	7:1		10-1	• 0
~•	30.6	2959.6	725.0	4:1	•	265.7	15.4	15.4	••	305.4	322.3	••	•••	11.0	68.
101	32.8	3105.6	700.0	•••	-0-	265.2	12.6	12.6	**	307.4	322.3	5.2	711.2	11.0	•
-:-	35.8	3446.7	675.0	2.0	-3.	262.3	13.1	12.9	:	108.	319.0		50.1	12.4	70.
- 11-	76.	3764.4	.059		-11.3	255.6	15.3	1.4.5	7,5	305.4	317.2	2.5	41.0	13.1	71.
13.0	1:1.	4056.	625.0	10-7	-25.1	251.7	17:4	16.5	9.0	311.7	314.3	•	13.0	14.7	71.
-:-	.3.4	4282.4	0.00	.3.3	-27.0	256.7	20.0	10.5	:	,12.3	314.6	0.7	13.6	15.3	71.
7.61	47.0	4717.3	975.0	1.6.	-12.9	261.5	10.3	100	2.8	313.1	321.3	2.7	63.1	-	72.
1::1	#0° C	2064.4	920.0	•••	-20.5	260.0	•••	•••	2.9	314.7	319.2	•••	36.9	17.7	72
17.	93.3	5 4 Z 3 . 4	525.0	-111-	-21.5	259.3	17.7	17.3	3.3	314.6	316.8		***	:	73.
	2.5	\$756.0	200.0	-1 % -	-57.7	263.7	17.0	17.7	<b>•</b> 3 1	317.4	317.5	•		0.0	73.
10.5	• • •		475.0	-15.0	-57.5	272.4	10.0	16.0	-0-	319.4	319.5	•••	1.3	21.3	7.
e • • • •	62.0	6503.5	.50.0	-17.7	-57.7	2/7.4	•	16.0	-2.1	320.9	321.0	••	•••	22.4	75.
22.3	16.1	1017.4	425.0	-21.4	1.00-	272.4	10.2	10.2	-0.7	321.5	321.6	••	<b>5.</b> 0	23.0	77.
23.6	9.00	7461.5	0.004	-25.1	-59.6	266.0	17.0		•	322.2	322.4	••	2.0	25.	77.
23.5	7.2.	7027.3	375.0	-21.5	-60.0	270.2	16.4	9.9.	0.01	323.6	323.0	•	2.7	26.7	78.
<b>7</b> - 7	11.1	6417.0	J. 0.0	-35-3	-62.5	267.6	•••	0.0	٠,	325.1	358.2	•	3,2	20.3	7 b•
<b>58.</b>	7:1	107e.	325.0	-36.3	7	26.2.8	17:4	17.5	-	326.6	320.7	•	3.6	70°	3.
2		£4.96.0	300.0	-10.5	• • •	252.0	17.6	16.7	•	328.4	0.00 0.00		**500	32-1	;
32.1	• • •	1.072.4	275.0	-15.6	• • •	2000	•••	15.3	7.2	325.3	4.654	<b>60.6</b>	995.0	34.9	
70.1	65.3	13700.2	256.0		***	243.5	16.3	11.5	7.3	329.8	••66	•••	***	35. 7	17.
7.7	100.1	11375.3	225.0	-57.3	•••	243.5	17.0	15.2		330.7	<b>60</b> 00	90.0	404	37.7	
70.	166.0	12111.6	200.0	-62.B	•	247.6	10.0	14.5	3.2	337.3	4000		***	39.9	76.
10.1	112.0	1292625	175.0		•••	A 75.0	21.2	21.1	-2.2	340.0	****	•••	6000	42.1	77.
• 3••	110.5	13464.6	150.0	11.	0.65	205.1	23.0	23.0	-6.2	700	****	•••	939.9	45.6	9.
47.0	125.0	10306.0	125.0	••0•-	***	209-1	31.0	24.3		385.7	4.0.6	***	***	91.0	÷
91.1	1.4.0	16372.0	100.0		•••	270.5	18.2	17.0	-3.0	403.4	40,66	••?	***	1.00	<b>9</b>
7.0	1.1.7	10119.0	75.0	9.99.	•••	257.1	••	٠. •	•	432.8	***	•••	89.0	59.	•
•	150.0	20601.1	0.00		69.0	9.00	7.0	-2.2	-	499.5	****	:	•••	40.7	97.
į	1 50. 7	2500200	25.0	5-11-	:	•	•		•	631°3	••••	•	•	54.2	•

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	15.	RANGL	ن د			,	1.3	2.7	3. 4	0			n 0	, ,		7.1	. e.	8.8	9.7	10.9	12.0	13,2	14.4	4.5.3	6.5	17.5	0 0	ر ۲۰۰۰ د ، ۱۰	2603	26.4	29.3	33.1	36.3	1 .04	-	-	-	_	-	-	1 302 1
	160	a .	•	66	_	_	-			•								_		=	=	ئــ	÷		-	-	- 1	v	Ñ	Ň	Ň	n	جَ	•	ď	€0	ñ	•	c	Š	~
	_	PCT	87.0	6666	83.6	82.0	85.9	61.2	67.A	68.6	0 0 0 0			0.77	0 0	10.6	16.8	17.0	17.1	220€	26.9	13.2	13+3	13.4	1 3. 7	0 9 7	n • • • •		5.4	0.000	030.0	6666	6.666	999.9	6966	6.566	6366	649	6666	0000	0 000
		MX R10 GH/KG	12.2	6.66	11.6	15.1	11.0	10.7	9.0	<b>9</b>	າ ເ ຄໍ ເ				2.7	4	1 . 2	1.0	••	٠.	1.0	• • 0	•	••0	n • 0	0 0	· ·		0.1	6.66	6.66	600	6.66	66.6	99.0	6.66	60.6	0.00	900	6.66	0.00
		E PJT T DG K	326.5	6.666	325.5	330.0	3.4.9	328.♠	325.7	325.3	325.7	355.9	1000	3.00	317.9	315.9	315.9	316.2	317.2	318.3	318.2	317.0	319.0	322.0	322.9	322.9	323.5	30.40	325.7	6.665	6666	6.465	6.666	6.666	**666	6666	6.666	6.656	ð.406	6.666	0.000
		► 	294.7	6.66	295.3	258.1	258.7	295.8	301.5	30243	30.50	# 000 F	106.	0000	309.7	31106	312.1	312.8	314.1	314+8	314.9	315.6	317.7	320.7	321.e	322.0	3220	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	375.4	327.7	329.7	331.3	332.5	2 350 7	342.4	360.5	383.0	400+5	429.3	4 96.3	629.0
		" CCMP	2.7	6.66	f. •	7.3	7.7	₽•	0 (	3.5	9 7	•			-1-7	6-1-	-1.2	-1.5	F = F	-5.5	-5.7	-5.1	-4.2	E • E •	5.1.	5 0 0	- • • •	• •	-2.2		-5.7	-10.4	-11.6	-17.1	-18.9	-7.3	-2.9	3.6	9.1.		-0.1
311	1975	U COMP	1.5	666	13.9	15.2	16.3	15.4	12.4	6.01	• (			•	E E	12.4	13.6	13.8	14.2	15.9	17.4	15.3	13.4	13.9	12.7	0.5	• :		21.4	20.8	21.6	23.8	21.3	25.4	23.5	20.3	29.5	13.2	8 2		
STATICN NO. ATHENS. GA	APRIL 600 GNT	SPEFD M/SEC	F)	6.66	15.3	17.1	18.0	16.1	12.7	F • 1		,		) \ 0 (	8.4	12.6	13.7	13.9	14.7	16.6	18.3	16.1		14.3	12.8	0 1			21.5	21.2	22.4	25.9	24.3	30.6	30.2	30.1	29.3	13.7	8,3	7.4	;
STA	28	910	210.0	6.15	241.43	242.6	244.8	5.15.6	256.5	251.9	20100	0 0 0 0 0	00.00	2 d d d C	26163	278.7	275.2	2. (+3	284.7	28, 1	288.2	288+3	287.5	283.5	274.6	272.4	2000	271.8	276.0	260.9	284.9	293.7	253.4	303.9	306.9	284.0	275.7	254.9	281.3	26 00	£ • 0
		DEW Pr	16.7	6.66	15.6	15.9	15.1	13.2	10.0	60 0		0 * 4		4011	F . 6	-18.1	-20.1	-22.0	-23.5	-22.6	-23.5	-33.6	-35•0	-36.0	-38-3	M	7		63.3	60.66	6.66	6.66	6.65	6.65	6.66	666	0.00	666	0.00	6 ° 6 6	0 000
		JEMP DG C	18.9	6.56	16.5	19.0	17.5	16.4	16.0	***	0 .	9 4			6.2	5.2	2.6	0.2	-1.8	5 + 4 -	-7.8	-10.7	-12.6	0 m	-17.0	251.0		* * * * * * * * * * * * * * * * * * *	-37.1	6.04-	-45.3	- 50•3	-56.1	-61+3	- 65.2	-63.6	-61.9	-65.9	-68.5	-62.5	2005
		PAES	987.5	100000	0.575	96.000	925.0	500.0	875.0	850.0	0 0 0 0	374.0	250.0	7750	700.0	675.0	650.0	625.0	6000	575.0	550.0	525.0	20000	475.0	450.0	0.000	0000	0.000	325.0	330.0	275.0	250.0	225.0	20000	175.0	150.0	125.0	100.0	75.0		25.0
		HE1GHT GFM	240.0	6.56	355.7	574.6	609.0	1043.1	263	1529.9		0 10 10 10 10 10 10 10 10 10 10 10 10 10	2575.2	78546	3142.4	3439.6	3746.2	4061.8	4387.7	47. •5	5072.3	5431.9	5606.1	6197.2	6665	9 0 0 0 2	1000	84.30.5	8547.1	9.96.6	10082.8	10712.4	11391.0	12131.0	12951.6	13897.3	15014.9	16368.4	18125.4	20603.7	2497501
		ChTCT	7.1	6.65	8.3	10.5	12.7	15.5	17.1	15.5		24.4	0 000	1 1 1		0.75	35.9	42.4	4E+34	4E. 3	0.4		57.1	* · · · ·	6. E	1 0 0	0 0	78.2	P & 0	66.3	50.5	55.3	1 20 • 2	105.4	1111.2	117.5	4	122.7	-	•	161.5

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ORIGINAL PAGE IS OF POOR QUALITY

* B* SPEEC MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG * FY TEWP MEANS TEMPERATURE OR TIME MA.E BEEN INTERPOLATED ** EY SPEEC MEANS ELEVA'ION ANGLE LESS THAN 6 DEG

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THE STATE OF STATE		CNTCT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 10 10 10	V 90		2	M/SEC	M/SEC	7 ≥€ C		¥ 90	CH/KG	b C d	1	2
7.4 27.5 0 00.0 00.0 00.0 00.0 00.0 00.0 00.0	6000		i			:			6	•	297.3	329.3	12.1	75.0	_	ò
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	0.00	7.9	275.0	982.	2 1 · 1	0.01				6.65	0.50	6666	000	0000		000
15.4   17.5   17.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5	•	666	0.00	000		* · ·	9.000	11.0	0	7.7	297.1	322.0	4.6	61.0	P 1	
13.00   35.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	•	G	1000	0.575	0.0		216.1	300	12.1	9•1	297.8	323.6	•	999		•
13.2   1771. 9079.   17.1   12.5   25.2   20.7   19.9   5.6   25.9.7   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5	0.	10.6		0.036	•	100	1000	18.5	16.9	7.5	296.1	324.4	9.0	73.6		
15.5 1031.5 300.0 15.6 10.0 255.5 10.1 15.6 0.2 301.0 32.5.1 0.0 0.2 20.2 110.5 0.2 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10.0 15.5 10	••	13.2	757.1	9250	• •		25.0	2007	19.9	9.0	259.7	325.4	en •	72.6	C (	
17.5 1176.5 655.0 13.5 68.6 270.2 13.6 13.6 13.6 13.6 13.6 13.6 13.8 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.8 3 13.	2.7	15.5	1031.3	0.006			25.00 25.00 25.00	1001	5.0	3.2	366.9	325.1	•	10.5	m e	
22.7 1767.6 625.0 1133 819 270.2 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0	J. 4.	17.9	1271.0	875.0			268.	13.6	13.6		301.4	324.3	8.4	73.2	•	0
25.7 2.224.7 600.0 4.6 200.0 177 10.7 -6.4 100.0 5.23.8 6.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	4.3	20.3	1516.5	0.050	0 .		270.2	16.6	10.0	- 2.0	301.9	325.6	6.7	93.6	\ • • • •	:
2.5.3 2.02.2.7 75.0 0.4 2.0 201.8 18.3 15.0 16.0 10.0 13.0 0.1 10.0 10.0 13.0 13.0 13.	5.1		1767.6	825.0		0	000	17.00	16.7	-6.3	302.6	323.8	7.7	900	e •	. :
25.7 2.255.7 700.0 0.3 101.0 16.3 15.6 16.0 100.1 313.5 5.8 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	<b>6.</b> 0	25.3	2024.7		0 4	0 0	297aB	17.9	15.9	-8.4	303.6	340.8	<b>9•1</b>	68.4	•	
13.2   2535.5   755.0   4.2   -1.2   511.8   16.3   -6.4   300.8   313.4   5.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6	0.2	27.9	2288.2	0.077			30108	18.3	15.6	9.5-	304.1	317.0	5.2	9 20 4	7.6	ή.
23.2 23556 7720	7.9	30.4	2555.5	2000	•		8	13.0	16.0	6.6-	304.7	314.5	•	٥ 9 9	•	•
19.5 3120.4 700.0 1.0	6.0 9	33.2	2835+8	725.0			0000	18.7	16.3	1.6-	305.3	321.9	S. O.	0		•
41.5 Jan. 1. 10.0 10.0 10.0 10.0 10.0 10.0 10.0		60 60 60 60	3120.4	0.007	0 -		2000	19.2	16.8	-0.4	304.2	341.7	4.0	96.3	•	
44.2 31150 05000 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	10.9	36.5	341341	3.67.0	•	9		9.01	16.4	-10.8	30 7 . 8	308.4	0	3.0		
44.2 4022.8 6.25.0 -2.7 -81.0 200.4 15.4 14.4 -4.7 310.8 3171 0.0 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.9	41.3	3715.0	650.0					15.6	-6.6	300.	314.9	1.0	36.1	12.3	
47.3 4046.5 570.0 -2.7 -610.5 200.1 15.2 14.4 -4.7 110.8 137.1 0.1 15.2 15.2 15.2 15.2 15.2 15.2 15.2 15	12.9	44.2	4020.8	625.0	-2.9		4 6 6 6		50.41		311.5	311.7	••	1.0		
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55.6         5777-5         500.0         -11.1         -51.0         200.0         -7.5         320.0         321.2         0.1         2.5           6.7         3         65.7         4         4         4         4         5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.1         2.5         0.2         0.1         2.5         0.1         0.2         0.1         0.2         0.1         0.2         0.1         0.2         0.1         0.2         0.1         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2	17.3	56.3	84c0.7	525.0			200.7	21.0	20.0	-7.5	319.4	319.7	•	1.3	17.6	• •
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## ## ## ## ## ## ## ## ## ## ## ## ##	24.2		*****			0.04-	290.8	17.9	16.8	- 6.	324.6	324.7	•		•	
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9 95-5 10682-8 275-0 -45-4 99-9 267-0 26-8 26-7 1-4 325-5 99-9 99-9 99-9 99-9 99-9 99-9 99-9	27.4	000	0 0 0 0 0			0.00	269.9	21.8	21.0	•	327.9	6666	0.00	***	42.5	
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		т В РО. Ж	330.7	6.666	334.8	335.9	136.1	335.3	334.3	331 . 9	337.8	329.0	324.5	3<5.3	320.0	20016	0 - 5 15	317.60	318.0	320.6	3.106	. 4 4.7	30108	321.8	323.1	0.40	328.1	324.5	6006	6.000	0.036	6.666	0.000	0000	0000	0.656	0000	6.666	6666	SI 53	ILK	
		PCT T DG K	290.8	6.66	249.7	30101	3020	36.30	303.1	303.4	304.3	304.8	305.9	300	36.30	2	0110	3100	4 · 7 · R	315.2	316.3	314.0	320.4	321.6	322.9	3545.2	30708	327.9	324.6	329.3	331.4	334.2	332.0	150.03	367.3	405.5	6.06	600	6.66	TOTAL PAGE	OUALITY	٠)
		V CCMP M/SEC	5.1	6.65	1 A . 2	12.5	- 6	14.0	13.6	11.9	•	8. 7	0 · 0		•	•	0 4		0.0	0.5	5.3	*.4	3.6	0	5.7	0 0 0	7	K	7.4-	-3.6	-6.3	-7.7			6		400	6.63	6 6 6 5	ATATATA	ORIGINAL	13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
327 TENN	1975	U COMP M/SFC	0	6.66	<b>€</b> • 0	- C	0.0	17.2	17.5	15.6	14.2	11.5	o (	01		0		73.9	26.0	27.8	28.7	29.3	20.1	27.3	29.5	000	32.7	29.9	32.0	29.9	32.4	0.14	42.5	1 4 6	18.9	22.8	600	600	•		<b>)</b>	٠
STATION NO. NASHVILLE.	APRIL 520 GMT	SPEFD M/SEC	5.1	6.60	15.2	0 0	22,3	22.2	25.5	19.6	17.0	4.4	6.51	150	0 0	0 0		E - 52	28.5	29.4	29.1	29.6	26.3	27.6	0.00	4.00	32.9	30.5	32.2	30.1	33.0	۲	0.5	34.1	19.8	23.2	6.66	6.66	99.9	ٯ	LATED	
<b>S S</b>	2.5	810 810	1 #0.0	7.00	200.	2000	229.3	230.9	2 32 2	232.5	236.3	233.0	230.2	2,000	2 2 2 2 2	0.6.9.	7625	250.5	245.4	251.1	259.5	261.2	262.0	261.7	259.0	277.5	276.8	2F0.8	277.3	776.A	261.0	260.5	20107	268.3	287.0	256.8	6000	6.56	666	6 AND 10 DEG	INTEAPO	
		DF# PT 0 G C	17.6	0.00	7.7		0	14.5	13.5	11.5	o 1	6.6	9 0		0 0 0			-13.5	-22.2	-17.8	-18.0	-32.7	-37.3	-63.7	0.00	155.4	-42.2	-47.5	6.66	0.00	6.00	0 0	***	6.06	0.05	666	000	6.66	666	BEEN 6 AI	OR TIME MAVE BEEN INTERPOLATED Angle Less Than 6 Deg	
		TERP DG C	21.0	6.66	9 5 2 9	9 - 0	1.61	16.9	14.7	12.7	11.2	5°5	0.		7 * 6			-2-9	6.4-	-7.7	-10.2	-12.3	-14.2	-17.0		126.7	-30.8	-35.3	-40.2	5.5	-50.2	E - 00 - 1	4000	-66.1	1.59.5	-63.2	6.66	6.06	6.66	NGLE BETREEN	OR TIME HAV	
		PARS	989.	1000	975.0	0.000	0.006	875.0	650.0	845.6	8000	7750	750.0	0.00	0.000		0.404	603.0	E75.0	550.0	525.0	500°0	0.00	900	3000	375.0	350.0	325.0	3000	275.0	250.0	224.0	175.0	150.0	125.0	100.0	75.0	ċ	25.€	EVATION A	ELEVATION	
		PEIGHT GF M	187.0	0.00	0 0 0 0 0	9 4 4 6	1002.9	•		1744.5	2003.1	, e	2534.8	3106.4		1706.1	F - 4 - 0 - 4	4349.2	4685.2	5033.1	5393.6	\$767.9	6158.2	5.000	04910X	7906	8400.2	8521.7	5474.0	10061.0	10690	0.00011	12914-1	13847.8	14986.2	16358.5	6.65	6.56	<b>6 °</b> 5 °	C YEANS ELEVATION	VEANS TE	
		CATCT	5.5	6.66		* 0	13.2	15.4	17.6	20.1		5.00	27.1			27.5	\$ 0 <b>*</b>	43.3	46.3	4.04	£2.4	ŝ		• • •	0 0 0	7.00	77.7	62+3	£6.4	5105	400	0.001	114.5	121.7	125.3	128.0	ô	6.65	5 • 5 6	PY	£ 6	
		714E	0.0	o •	0 0		2.7	3.5	••3		, s		• •	i d	10.7		12.8	13.0		14.1	17.4	18.7	0.0	61.0	200	25.7	27.1	28.8	30.4			18.0	2	43.2	47.3	52.3	ċ	•	600	•	• •	

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¥	CATCT	ME I GHT	PRES	TENP	DEW PT	0 8	SPEED	0 COMP	V CCMP	P 104	E POT T	MX RTO	Ĭ	PANGE	24
Z		GPR	<b>8</b>	90	٥ 0	20	M/SEC	M/SEC	M/Sf C	¥ 90	¥ 90	SM/KG	PCT	X	90
0.0	3.0	79.0	1002.7	24.4	16.3	200.0	1.6	1.7		299.1	334.5	13.4	0.69	0.0	•
:	:	102.9	10000	25.0	10.0	203.0	18.5	7.2	17.0	300.0	336.7	13.8	4.99	0.1	26.
9 0	6.5	325.4	975.0	23.8	10.1	204.2	17.4	7.1	15.9	301.0	337.2	13.6	70.7	••0	<b>*</b> *
. 5	10.3	852.5	950.0	21.7	17.5	210.5	17.0	9.6	14.7	301.0	336.8	13.4	77.2	1.2	25.
2.4	13.3	1.44.1	925.0	20.3	17.3	222.8	20.0	13.6	14.7	301.9	334.3	13.6	52.8	2. 1	30.
3.2	15.7	1020	0.006	10.0	16.0	230.2	21.3	16.4	13.6	302.6	337.2	12.8	93.7	3.1	٥
•	18.2	1262.9	875.0	17.4	14.7	235.6	10.7	F • 0 T	1:1	303.8	336.3	12.1	93.7	•	• • •
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1303	9 2 4	4347.6	0529	-0°4	- 6-	2320	30.3	23.9	18.6	312.0	361.0	5° 6	50.5	13.6	96.
	,	4372.3	0000	- 3.2	-14.4	233.2	32.5	26.0	5.6	312.6	119.1	2.1	41.5	15.2	••
0.0	51.6	4707.3	575.0	-6.2	-12.4	235.2	77.0	25.7	17.0	313.0	319.2	2.0	<b>48.1</b>	16.7	•
	55.	5053.0	550.0	-0.1	-16.5	236.9	32.	27.1	17.6	312.7	318.7	••	57.5	18.4	
;	56.1	2411.0	525.0	-10.0	-10.8	235.3	33.7	27.7	19.2	315.9	325.7	e .	9.0	20.1	62.
· ·	61.0	5786.3	2000	-12.0	-1201	234.7	10. 7	25.1	1.0	316.7	328.2	3.0	4.66		•1•
0.01	65.	6176.8	475.0	-15.5	-16.1	237.5	33.5	29.3		319.1	326.3	.,	0.00	24.5	:
9.02	66.7	6582.2	4500	-18.9	-50.4	239.3	\$ 0 ° 2	34.5	21.3	310.6	323.0	1.7	6 6 G	20.1	-
6 * 7 2	72.3	9.5007	425.0	-2101	-23.5	73107	31.3	24.6	0	322.1	326.5	F • I			• 0
23.5	76.3	745108	0.00	-24.4	-27.1	236.9	3301	27.8	19.	323,3	326.8	••	78.2		5,
23.0	30.	7319.2	377.0	-27.4	-50.B	250.7	N	37.1	13.0	325.4	326.3	•	7 9. B		• ŏ
26.3	84.5	8414.4	350.0	-29.6	-31.0	204.7	33.5	33.4	3.1	328.9	331.5	C• 7	79.€	40.2	61.
27.A	68.9	8636	325.0	-33.6	-36.6	253.5	7.0	16.5	-7.2	330.3	334.1	0.5	74.5	42.5	, ,
30.6	S . C	3445.5	3000	-38.5	-42.0	278.4	20.1	0.01	-2.9	331.1	332.2	o. 3	69.3	43.4	95.
	60 Y	10087.6	275.0	-43.2	0.00	283.6	26.9	26.2	F .	332.7	6.000	000	5 ° 6 6 6	Đ.	67.
0.00	03.0	10721.8	22000	-48.0	•	217.2	23.9	23.7	-3.0	333.8	6.666	0.00	0000		•
25.0	200	11405.0	225.0	-24.8	000	275.4	26.0	25.9	-5.	334.5	0.00	000	0000	50.1	<b>7</b> C•
37.2	114.3	12145.8	2000	-61.0	666	272.2	29.2	24.2	-1.1	334,6	6*666	000	0.000	53,5	71.
•0•1	120.5	12961.4	175.0	1-67-	6.66	270.7	31.8	31.4	•0-	339.2	6.666	6.66	6.58	58.4	7.3.
<b>43.1</b>	127.3	13689.8	150.0	-64.3	6.66	275.7	42.3	42.0	-4.2	356.4	6.666	99.9	3.666	9.49	75.
44.0	134.3	15026.4	125.0	-60.0	99.0	286.0	20.3	10.0	15.4	306.3	6666	000	0 0000	711.7	78.
91.0	141.0	16396.0	1000	-65.7	6.66	255.7	19.2	18.6	1.1	40000	6.66	99.9	6 0 6 6 6	76.3	7.
58.0	146.0	9135	15.0	-69.8	0.00	277.9	2.5	2.5	-0.3	420.7	0.000	900	6666	62.3	7.8
69.7	7 6 5 7	23618.9	ċ	-60.5	0.00	249.1	0°E	3.6	-	2010	0.000	99.9	606	94.1	70.
90.0	600	000	25.0	000	600	0.66	000	99.9	666	0.00	6.666	90.0	6.366	6666	99c.
•	BY SOF	TAN SOFFO BEANS FLEVATION	FVATIEN	ANGLE BET	OF CHA & MARKET A	20 00 01	٠								
-	. EV TEP	TENE MEANS TEMPERATURE		2	TIME HAVE BEEN	REEN CHTERFOLATED	LATED								
-	94 BY SP	SPEED WEANS ELEVATION		ANGLE LE	NGLE LESS THAN 6	S DEG									
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STATION NO. 34C LITTLE ROCK, ARY

32 249.

STATION NO. MOMENTE. MO

7CS GMT APRIL

CEW PT

52

RANSE

AX RTO GM/KG

2	 #/SEC			5.65		5. 7	•	£.	•	•	٠	٠	-1.3	-0.7	ċ	-0.5	1.4	٠	•		0.4	٠		•	13.2	4)	9	•	28.1	٠	24.1	24.4	6.65	3.50	6.66	666	6.66	666	6.65		,
ONC)	M/SEC	,	0.7	•	6.66	-2.0	ċ	2.6	•				9.3	-			15.3	•		•	•	-	24.6	•	27.3	26.6	24.8		•	•	21.1	-	666	6.66	6.66	6.66	666	000		6.66	
<b>COFF</b>	M/SEC		;		•	6.2	•	9.9	•	6.8		9.6	***	10.5	12,3		13.4	•	:	20.3	5	23.0	-	ě	30.3	ċ	ċ	:	ř	•	32.1	30.3	6.66	6.65	6.00	0.00	6.66		6.66	666	,

•

438.0	0.656	16.0	14.2	140.0	4:1	-2.6	1 °E	294.1	322.0	10.7
99.0	10000	6866	666	666	6.66	6.66	6.65	60.66	6.436	6.56
6.66	975.0	6.66	6.65	6.66	6.06	6.66	6.66	0.00	6.656	5.66
519.7	650.0	17.5	14.2	155.5	6.2	-2.0	5. 7	290.4	324.8	10.8
748.0	925.0	18.4	14.3	177.1	5.8	-2.3	5.6	259.6	323.5	11.2
582.7	90006	16.4	12.9	204.5	4.9	2.6	£ .	299.8	327.7	10.4
1222.	675.0	14.4	12.5	217.0	7.5	4.5	0.9	3000	329.4	10.5
1467.2	850.0	12.9	11.7	239.0	6.8	5.9	3.5	301.1	328.8	10.3
1718.7	825.0	11.7	9.1	200.7	8.7	8.5		302.2	340.4	ф. В
1975.6	800.0	11.2	9•1	269.6	9.6	9.0	0.1	304.2	327.8	8.5
22.1.1	775.0	8.5	7.8	277.7	•••	6	-1.3	304.1	329.0	9.6
2511.9	750.0	5.7	5.0	274.0	10.5	10.5	-0.7	303.7	324.1	7.3
2788.5	725.0	0.9	-21.07	273.3	12,3	12,3	-0.7	300.1	369.1	6.0
3074.5	2000	9.6	-20.8	272.3	1 3.2	13,2	-0.5	306.9	310.2	1.0
3368.3	675.0	1.2	-20.9	264.7	1 * 0	13.9	1.3	307.1	110.5	1 • 1
3670.6	650.0	-1.0	-21.3	264.1	13.4	15.3	1.4	307.9	311.3	1.1
3581.8	625.0	- 3.6	-22.5	266.9	14.4	14.3	0.8	308.4	311.7	0.1
4303.6	0.309	-4.8	-33.0	265.7	17.7	17.7	1.3	310.5	311.9	••0
463604	575.0	-7.8	-33+2	262.2	20.3	20.1	2.7	310.9	312.3	0
45PO.0	550.0	-10.4	-35.2	259.5	22.1	21.4	0.4	311.7	312.9	0.3
5336.8	525.6	-12.4	-41.2	259.2	23.0	22.6	A.3	313.5	314.2	0.2
5707.3	50000	-15.1	-47.5	25349	25.6	24.6	7.1	314.6	315.0	1.0
605301	475.0	-18.1	140.4	247.2	28.1	25.9	10.9	315.5	316.0	0.0
1.96.99	0.05¢	-21.7	-49.2	244.2	30.3	27.3	13.2	315.9	316.2	0.1
6913.2	425.0	-23.8	-50.4	240.7	30.5	26.6	15.0	318.4	318.8	0.1
7353.7	000°	-26.4	-52.0	233.5	30.9	20.8	18.4	320.0	320.9	0.1
7816.5	375.0	-30.4	-54.6	228.3	31.6	2 3.6	21.0	321.3	321.5	1.0
8334.9	350.0	-32.7	-55.5	213.6	33.8	18.7	28.1	324.6	324.8	1.0
BB24.0	325.0	-35.5	-55.6	220.8	35.5	23.2	26.9	327.7	328.0	0.1
9375.6	3000	4.0.	6.66	221.3	32.1	21.1	24.1	328.4	6.666	6 * 66
9962.7	275.0	-45.0	6.66	216.1	30.3	17.8	20.0	330.1	6.656	600
10553.8	250.0	4.04-	63.6	5.666	6.66	666	6.65	332.7	0.666	6.66
0.00	225.0	6.66	6.66	6.66	6.65	6.66	29.4	6.56	6.665	6.66
6.66	200.0	6.66	6.66	6.66	6.00	6.66	6 * 6 6	6.66	6.566	6 * 66
63.6	175.0	6.66	6.66	6.56	0.00	6*66	666	6.66	6.656	6.66
6.56	150.0	6.66	6.66	6.65	6.66	6.66	6.66	6.66	6.666	6.56
6.66	125.0	6.66	6.66	6.66	6.00	0.06	6.66	6.56	6.666	6.66
6.66	100.0	6.66	6.65	5.66	6.66	666	6 *65	0.00	6.666	6.66
6.06	75.0	6.66	6.66	6.66	66.66	6.66	666	666	6.365	6.66
6.66	20.0	900	66.6	666	666	5.66	6.06	6.66	6.666	600
6.66	25.0	6.66	000	666	606	6.66	6.65	6.66	6.66	600
	AND THE STATE OF T	AMOUNT DET	A 4 4 54 .	0 0 0 0 V	٠				9	
MEANS TE	MEANS TEMBERATURE	CO TIME MANE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	u	M ATEO		TILL DAGE TO	1 DAG	云云	
SAAR CO	MEANS STANFOR	****					ANDIA PICINE		ALL A	
						)	SOUR STANK	R COUNTY!	• • • •	

OF POOR QUALITY

MAVE BEEN INTERPOLATED

	•		<b>.</b>			• 6 6 6						30.10				-		53.	61.	67.														•			3 3	2.5			
	150 11.	<b>*</b>	¥	0.0	6.656	6 4066	0000	6666	0.2	0.5	C. 7	0 :				2.9	2.9	2.7	2.9	3.0	3,3	3.9	4.5	5.5	9 0	2 6	11.3	13.0	15.1	17.8	21.6	0.00	30.9	35.6			9 1 7	67.3		71.6	
	ï		bC4	74.0	6000	000	000	8	58.1	29.6	19.7	8 · 5 ·		1000	•	7868	15.6	13.2	13.4	13.6	13.9	10.0	14.3	14.6	. 4	200	8.51	16.1	6.666	8000	0.00	6.066	0000	0.000			6 0 0	0000	6666	6000	
		MX R10	SK/KG	6.9	6.66	0.00		800	6.3	9:	3.2	5.0	O F			) (f)	1.2	0.0	0.0	0.7	9•0	0.5	••	•	m (	2 6	1.0	1.0	666	666	6.66	66.6	000	6.66	000			0.00	0.00	6.66	
		E POT T	¥	313.6	999.9	6.000	0000	6.666	326.0	320.2	318.1	317.8	317.0	316.6	4 5 5 6	315.5	316.7	316.4	317.4	317.4	316.1	319.6	320.5	320.9	321.5	321.0	323.0	324.8	6.655	6666	6.636	6*666	6.666	6.666	<b>6</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	***	0.000	6006	6.666	6.666	
			¥	295.0	99.9	0	0	6.66	363.0	306.5	308.6	309.1	9000	310.2	0.00	310.9	313.0	313.5	314.9	315.2	316.1	317.8	318.9	319.6	320.4	3000	323.4	324,3	325+2	327.2	330.9	332.3	334.1	335.7	34140	7000	4000	445.0	506.5	633.3	
		A COMP	M/SEC	1.2	6.66			6.66	2.2	5.2	7.0	• •		0 0	-	-1.0	-2.9	-3.6	-3.2	- 2.3	6-1-	-3.2	***	-5.8	7.6-	5.01-		-3.0	-2.0	- 3.8	4.4-	-5.2		N	0 0	•			0.0-	•	
363 TEX	1975	O COMP	M/SEC	-3.	0.00			0.00	9.9-	-2.5	**	m • •				1.00	6.0	1.5	4.2	5.5	7.2	0.0	11.5	12.3	12.0	1000	17.5	10.2	22.3	25.5	32.7	33.2	2 2 5 5	37.4	0 .	7	10.0	14.7	9.0	3.7	
STATION NO. AMARILLO. TEX	APRIL 515 GMT	SPEED	#/SEC	3.6	6.66	000	• •	0.00	7.0	5.7	7.2	4.8	0.00			4.6	3,1	9.6	5.2	5.0	7.5	••	12.3	13.0	100	12.7	17.9	16.5	22.4	25.6	33.0	33.6	35.5	37.5		7 4		15.5	0.0	•••	
STA	2.5	DIR	သ ရ	110.0	60.66	•	0	000	106.2	156.7	101.6	214.0	567.5	240.0	2676	287.4	34.745	337.9	307.6	252.8	284.9	289.8	290.8	205.2	306.9	F 0000	282.7	279.5	275.4	278.5	277.0	278.9	277.3	275.0	1.072	26.03	262.0	252.0	273.8	322.9	
			90	•••	6.66		0.00	666	4.1	0.7	-5.0	16.7		2001	4.4	-17.2	-20.5	-24.2	-25.7	-27.9	-29.B	-31.4	-33.4	-35.9	4-81-	* · · · ·	6.00	6.64-	66.6	6.60	o • o o	600	000	6.66	•	* C	0.00	0.00	7 .05 5	600	
		TEMP	90	11.1	6.00	•		000	17.5	18.8	16.5	16.5		4			4.6	0.0	-1.2	-4.1	-6.7	-6.8	-11.6	-14.8	18.	25.0	6.89	-32.9	-37.3	-41.3	-44.	9.0.1	- 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-61.3		0 0	D • C • C •	-61.0	-58.1	9.25-	
		PRES	e X	988.0	1000	0000		0.000	675.0	850.0	#25.0	0.000	0.077	725-0	700.0	675.0	650.0	625.0	600.0	575.0	550.0	525.0	600°	475.0	450.0	0.00	375.0	0.050	325.0	300.0	275.0	250.0	224.0	2000	0.071		0 0 0	75.0	80.0	25.0	
		ME I GHT	# 0.00	1055.0	6.00			6.66	1220.2	1468.9	1724.6	1947.2	25:10	0 1100	3103.0	340.0.2	3700.6	4023.1	435r.0	4687.3	5336.1	8357.9	5773.9	6104.5	6571.2	*****	7007	8344.1	8910.A	945A.6	10045.4	13677.0	11356.4	12009.7	**/1671		0.000	19139.2	20652.4	25091.0	
		CNTCT		13.2	0.00	, c	0 0	6.65	14.3	16.1	10.2	20.3	666		28.0	31.3	400	36.0	36.6	41.0	43.5	46.3	40.2	51. 3	0.40	* 6		67.7	71.1	75.0	74.2	63.2	67.6	920		D .		120.0	140.0	154.3	
		- F	Z	0.0	600			66	9.0	1:•	2.4	3.5		* 6	7 - 7	2.5	•	10.6	11.8	12.9	10.0	15.3	16.5	17.9	10.3	0.00	24.0	25.6	27.3	2 3. 2	31.4	33.6	920	38.			42.2	100	64.5	79.3	

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STATION NO. 402 WALLOPS ISLAND: VA

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AGE 1
PA QU,
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SK.
<b>J</b>

• BY SPEED MEANS ELEVATION ANGLE BETWEEN & AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED •• PY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						<b>\$ \$</b>	APRIL	1075					,		
							515 GM	<b>-</b>					151	10.	0
3414	CNTCT	PEL CAT	PHES	TEND	DEN PT	910	SPEED	U COMP	V CCMP	P 01 1	E POT T	MX RTO	ă	RANGE	7 4
7 17		GFM	<b>6</b> 0	0 00	90	90	335.7W	M/ SE C	35/M	DG K	DG R	GM/KG	PC1	7	٥
0.0	4.5	C	10101	18.3	15.0	6.356	0.00	6.56	o • 3 5	292.0	31 3.6	10.7	81.0	-	
0.3	5.3	95.8	1000.0	19, 2	15.5	0.665	6*66	6.66	6.55	293.8	344.9	11.2	76.3	0 666	010
:	7.3	313.9	975.0	18.5	15.4	7.000	66.6	000	6.55	295.3	325.2	11.4	82.1		•
2.0	6.5	537.3	650.0	18.5	13.7	6.556	5.66	6.06	5.65	297.4	325.2	10.5	73.5		
2.B	1.3	70 5.1	925.0	17.3	12.3	0.000	666	0.20	6.65	25P. 3	344.5	6 • B	72.6		• • • •
3.7	13.5	1000.0	0.006	16.0	11.5	6.666	0.00	6.66	6.65	299.3	324.9	9 °6	74.6	-	•
. 5	15.7	1239.4	875.0	14.5	11.0	0000	666	30.9	6.56	300.1	325.7	9.5	13.6	> 6 . >66	** ** **
5.6	17.3	1464.2	0.058	12.8	S . O .	0.666	0.50	6.66	6.00	300° 8	346.4	9.5	86.2		• • , • •
4.0	20.5	1735.0	825.0	1 1.1	<b>*</b> • 5	r •556	600	6.00	6.55	301.5	325.1	0.6	85.2		•
7.0	22.4	1991.6	600.0	0.6	7.7	6.666	0.66	0.00	6.65	301.4	324.6	8,3	92.1		• ,
£	24.3	2254.3	775.0	7.4	6.2	7.000	0.00	6.66	666	302+ A	324.1	7.7	92.4	-	** **
9.5	67.2	2524.3	750.3	0.0	· •	6666	6.60	6.66	600	304.0	324.3	7.3	92.8		• • • •
10.6	23.7	2801.9	725.6	***	3.3	6.566	3.00 0.00	6.00	0.00	305.1	344.0	6.7	92.9		• • • • • • • • • • • • • • • • • • • •
11.7	22.3	30-11-5	100.0	2.8	1.8	6666	66.6	6.66	6.55	306.4	324.1	6.2	92.9		6
15.9	0.45	3341,5	675.0	7.0	1.0-	6.356	÷66	6.66	6 * 66	307.5	32.30.8	5.7	95.2		86,78
11	37.4	36 9 4 9	0.359	-0.8	-1.9	5.566	666	6.06	6.66	308.e	323.7	5.1	92.2		• 5 6 2
15.3	•0•3	3957.6	625.C	-2.6	-5.6	6.665	66.66	6.56	666	30%	321.9	1.4	A0.3		• • • • •
16.5	42.9	4320.A	60000	-3.7	-8.0	£ •566	99.0	\$ * \$ 6	666	31 2 . 3	322.7	3.5	711.7		** * *
17.8	7.07	4656.1	575.6	- ¢• 0	-0.1	0.646	63.0	6.66	0.00	313.3	323.4	3.3	78.7	-	• • •
7.51	48.9	2003.	220°C	- P • 1	-10.2	6.555	0.66	40.0	6.65	318	3446	3.2	44.7	5 5 *1.65	
₹00	51.9	5363.7	525.6	-10.3	-13.0	7.666	5.66	6.66	6.05	316.3	324.6	2.7	80.0	-	9116
21.7	0.45	5734.6	200.0	-12.1	-17.9	0.566	0.66	6.66	6.65	310.4	324.4	1.9	(2.3	-	• • • • •
22.9	67.0	6153.5	475.0	-14·C	-56.0	199.	5.00	5.66	666	320.7	323.3	Q.6	24.1		•
24.5	61.4	6538.1	450.0	-17.1	-36.5	6.666	6666	0.00	6.50	321.8	323,1	••0	17.2	_	•
24.1	64.0	9. 959	425.0	-20.6	-63.1	c*566	0.00	6.66	6.66	322.5	322.5	0.0	1.0		
27.7	£ 6. 1	7409.3	0.00	-23.9	-65.2	7.006	3.00	6.66	6.05	323.B	323.9	0.0	1.0	•	•
20.4	72.0	7875.4	375.0	-29.1	-60.3	0.000	6.66	6.66	0.05	324.4	324.8	0•1	10.9	5 c *566	• • • • •
31.2	10.0	6367,3	350.0	-32.4	-36.6	0.4666	0.66	6.56	6.05	325.0	3.5.7	6.5	61.1	5 5 . 556	* * * 5
31.0	<b>80.</b> 2	R845.9	325.0	-36.3	0.0	6.656	o • o	000	000	326.6	6.056	6.66	6.566		•
6	e	9435.6	300.0	0 • 1 • •	69.0	399.9	000	6.60	6.63	327.7	6.666	0.00	305		6
36.8	80.0	100200	275.0	7.04-	0.00	6.566	000	0.00	0.00	32 A	A * 7.40	5.66	\$ 0 to \$		•
33.6	6.7.5	13546.2	250.0	-52.0	6.65	6.666	0.00	000	6.00	328.8	6.665	666	6.64.6	5 4 * 766	• ; • ;
41.2	0.50	11322.2	225.0	-56.2	600	0.000	0.00	6.06	000	332.3	6.656	666	6.666		* * * 5
43.7	104.5	15)60.5	2000	-62.8	6.65	e •5 56	3 * 0 0	0.00	6.65	333, 3	6.666	6.66	6.666	-	
40.0	110.	12671.9	175.0	-c 7.0	6.66	6.646	0.00	000	9°00	3 39.5	6.656	49.0	0.0%	5 6 .656	613
20.0	116.4	13906.3	150.0	-62.7	6.66	0.000	6.66	39.9	6.65	362.1	6.656	0.36	6.566		6.6
54.2	174.7	14937.1	125.7	-61.0	6.66	6.666	5.65	99.9	6.65	384.5	6.646	6.65	6.566	5 6 8 6 6 6	9440
50.1	1:107	16324.9	100.0	-60.2	6.66	6666	666	6.66	666	411.4	6.656	666	6.566		,,,,
65.6	130,7	18103.0	75.0	-64.7	0.00	0.000	99.0	6 9 6 6	6.35	437.2	6.666	6.66	6.566	•	** 55
70.0	147.3	20594.4	20.0	-41.2	6.05	5.000	000	6.06	6.50	4.664	6.656	600	6 * 3 6 6		::
97.4	165.3	24977.4	25.0	-55.8	o. co	0.000	0.60	6.66	6.65	624.7	6.666	0.00	6.666	0 0000	*5.0

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CNICT HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT AN RTO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT AN RTO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT AN RTO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT AN RTO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT AN RTO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT E POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP V.CLPF POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT DIR SPEED U.COMP POTT TO PHILADARY CONT.  CDM HEIGHT PRES TEMP DEF PT D							**************************************	STATION NO.	, ,						
CHICT HEIGHT PRES TEAD DATA TO GO MASE O COMP V CCMP POTT E POTT HEIGHT PRES TEAD DATA TO GO THE CONTROL STATE OF CONTROL STA								APRIL 517 GV						2.	
1.0	41 H	CNTCT	ME I GMT GPM	M 20	TEMP DG C	DE W PT	010 00	SPEFO M/SEC	U COMP N/SEC	V CEMP M/SEC	P0T T D6 K		MX RTO GM/KG	P P	RANGE
Color	0	60.2	ď	d	16.5	10.7	280.0	20.1	178	4.0-	291.0	31.8.3	10.6	0.00	0
10.7   20.6.3   0.75.0   15.2   20.6.3   0.3   0.4   0.4   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5	0	6.3	910	1000.0	16.6	14.0	245.6	2.5	2.4	-0-7	291.1	338.6	10.7	69.3	•
11.4   52.6.1   95.0.1   15.0   11.4.1   11.5.   11.5.   5.1   -5.4   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2   5.0.2	0.8	4 aB	304.3	975.0	16.2	15.2	338.8	6.3	6.	0.41	293.0	322.1	11.2	93.4	0.0
11.5.   755.4   925.0   13.0   13.0   9.3   0.47   -7.5   20.6.7   320.6.2   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5   9.5	1.7	10.3	529.3	950.0	15.0	14.1	315.7	7.6	5.3	-5-4	293.8	321.7	10.7	94.1	٠ ئ
15.0   10.00   10.00   10.1   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5	2.6	13.4		925.0	13.0	12.2	314.0	9.3	4.7	-6.5	294.7	350.2	4.4	90.2	
20, 7 14623 8550 1128 905 116 116 116 116 116 117 116 117 117 117	S * S	ů	986	0006	13.1	11.5	312.9	11.5	•	-7.8	2 6 9 6 2	321.5	6 6	90.1	1.7
23.7 1755.4 825.0 91.2 75.5 20.2 12.1 10.1 10.1 10.2 2.00.0 321.2 75.6 20.2 10.0 10.1 10.1 10.1 10.1 10.1 10.1	* *	18. 3	223	875.0	11.8	••	308.8	11.3	8.9	-7.1	10267	320.6	8.7	97.6	2.3
25.5 1775.		20.7		0.000	11.2	e :	301.7	12.1	10.3	- <del></del>	298.9	321.2	8.5	4 ° E	2.0
26.2 2211.5 775.0 6.0 4.1 25.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	n .			825.0	m •	7.5	558.9	~ .	12.3	e	4 C C C C C C C C C C C C C C C C C C C	320	0 • 1	4 .00	, ,
1912 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2231.5	278.0	• •	•	20400	901		1 2 1	3000	310.4			
14.0 1277.4 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0	21.5	2500.2	750.0	•	2.3	294.5	10.0	15.0	6.0	302.6	319.6			2
100-7 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2 100-0-2	9.6	0.00		725.0	3.3	9.0	250.3	16.4	15.4	-5.7	303.8	319.5	<b>10</b>	82.5	7
95.6 130.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	••0.	36.7		700.0	1.	-2.2	285.9	15.6	15.0		304.7	318.1	<b>*</b> • 4	77.0	0.0
42.3 3906.7 665.0 -0.6 -0.5 -12.7 274.7 19.5 -1.6 310.2 317.2 2.3 44.5 44.5 46.5 46.5 46.5 46.5 46.5 46.5	11.8	36.6	3353.4	675.0	9.0	10.7	200.4	17.0	1001	-5.4	306.7	310.8	3.4	58.1	å
##: 3 3006.7 6.25.0 -2.0 -12.7 278.7 19.0 18.9 -16.0 310.2 2177.2 2.3 44.5 4.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 12.5 4.20.0 0.00.0 0.00.0 12.5 4.20.0 0.00.0 0.00.0 12.5 4.20.0 0.00.0 0.00.0 0.00.0 0.00.0 0.00.0 0.00.0	12.8	42.3		650.0	-0-5	-7.8	284.0	18.5	17.9	5.41	308.8	318.5	3.3	57.7	10.0
##, # 42926 6 000.0 -2.60 -2717 2720 22.0 -0.4 112.9 313.0 0.0 1 12.5 57.6 57.5 57.0 -5.0 -2717 27.2 22.0 22.0 -0.4 112.9 313.0 0.0 1 12.5 57.6 57.5 57.0 -5.0 -2717 27.2 22.0 22.1 15.5 117.5 0.0 1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 12.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1 11.0 0.1	14.0	45.3	3966.7	625.0	-2.2	-12.7	274.7	0.61	18.9	-1.6	310.2	317.2	2.3	44.5	11.3
91.3 46.28.4 3 575.0 -55.0 -57.7 27.2 24.1 -6.8 316.5 310.5 0.0.1 116.5 27.0 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8	15.0	+	4292.6	60000	-2.8	-27.9	271.1	22.0	26.0	100	312.9	315.0	9.0	12.5	15.5
### \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7.50   \$7	16.1	51.3	4626.3	575.0	-3.0	-27.7	272.0	24.1	24.1	0.0	314.2	310.5	0.7	14.8	13,8
CASA GEORGIA ASSOCIATION CONTRACTOR CONTRACT	17.2		4976.5	550.0	0.9	-33.1	269.7	25.6	25.6	• •	315.6	317.4	4 0	10° 3	15.4
6.0 6 507.0 507.0 110.0 120.1 274.0 23.4 23.4 23.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110		0.25	1.96.50	0.00	9.8-		26501	20.0	20.4	•	3,000	318+8	N 1	o .	17.2
67.8 6509.8 850.0 -186.6 -186.1 276.2 24.4 -3.5 199.9 321.3 0.3 21.6 77.8 0933.0 425.0 -22.3 -38.2 276.3 29.7 29.3 -4.6 320.4 321.5 0.3 221.6 77.8 0933.0 425.0 -22.3 -38.2 276.3 29.7 29.3 -4.6 320.4 321.5 0.3 221.6 77.8 0933.0 -22.3 -36.2 276.3 26.3 35.5 35.6 321.6 322.8 321.1 35.0 0.3 221.8 79.0 79.0 79.0 79.0 79.0 79.0 79.0 79.0		61.0	971300	0.000	8017	→ F .	274.5	9	7 - 1 - 6		0 0 0	01110	n .	1.6	2 0
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75.0 7375.5 600.0 -25.8 -40.8 27t.4 20.2 -3.2 321.4 322.5 321.4 15.6 6.8 27.2 -3.2 321.4 322.5 321.4 5.2 22.9 79.0 78.0 13.1 15.6 79.0 -29.4 -47.3 201.3 36.3 35.6 -7.1 322.6 32.1 32.1 15.6 6.1 7.0 6.1 7.0 6.1 7.0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	, *	71.0	0.000	425.0	-22-3		279.3	20.0	F 100	n « • • • • • • • • • • • • • • • • • •	3200	121.6		0 1 0	7.00
## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.6 ## 15.	25.8	75.0	7375.5	0.004	-25.8	-40.8	276.4	20.0	24.2	-3.2	321.4	322.3		22.9	28. 3
## 850.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0   ## 950.0	27.6	79.0	7847+1	375.0	-29.4	-47.3	281.3	36.3	35.6	-7-1	322.0	323.1		15.6	32.1
## ## ## ## ## ## ## ## ## ## ## ## ##	29.5	65.9	8331.1	350.0	-32.3	-:65.4	285.1	29.8	28.8	-7.8	325.1	325.3	••	7.0	36.1
F1.3 9431:0 300.0 -40.7 99.9 26.2.2 30.0 10.6 4.2 328.0 99.9 99.9 99.9 99.9 99.9 99.9 99.9 9	31.2	66.8	8850.0	325.0	-35.8	1.00	274.6	32.9	32.8	-2.7	327.2	327.4	0.0	7.5	35.2
95.7 9917.5 275.0 -45.4 99.9 256.6 32.9 7.5 329.5 999.9 999.9 999.9 999.9 1005.6 11290.6 25.0 -51.4 99.9 25.7 35.6 35.5 8.1 329.7 999.9 999.9 999.9 111.0 12026.0 225.0 -57.0 99.9 26.7 35.6 35.7 4.5 333.6 999.9 999.9 999.9 111.0 12026.0 200.0 -62.6 99.9 26.2 7 35.6 35.7 4.5 333.6 999.9 999.9 999.9 117.0 12026.0 200.0 -62.6 99.9 26.2 7 35.6 35.7 4.5 333.6 999.9 999.9 999.9 117.0 12026.0 175.0 -62.5 99.9 279.3 22.5 -3.7 36.2 999.9 999.9 999.9 127.0 1991.6 150.0 -62.7 99.9 279.3 22.5 -3.7 36.2 999.9 999.9 999.9 131.0 150.0 -62.4 99.9 270.3 20.6 17.7 -0.9 414.9 999.9 999.9 137.0 14916.5 120.0 -62.4 99.9 270.3 20.6 17.7 -0.9 414.6 999.9 999.9 999.9 187.0 200.0 50.0 -62.4 99.9 270.3 20.6 17.7 -0.9 414.9 999.9 999.9 999.9 187.0 200.0 50.0 -53.9 99.9 103.2 6.6 -6.3 1.5 631.8 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999	33.0	61.9	9431.0	300	1-07-	99.66	262.2	30.0	30.6	4.2	328.0	0.035	99.9	6.066	42.5
100.0 11290.0 255.0 -510 9919 259.7 35.0 811.290.0 9919 9919 9919 9919 9919 9919 9919	F . F	199	5.485	275.0	4.00	<b>0</b> • 0	256.8	32.9	32.1	7.5	329.5	6.656	6.66	0.000	47.1
111-0 1202-0 200-0 - C2-6 90-9 20-7 35-6 35-3 4-5 333-6 999-9 999-9 117-0 1202-0 200-0 - C2-6 90-9 20-9 20-9 35-3 4-5 333-6 999-9 999-9 117-0 1202-0 175-0 - C2-6 90-9 270-9 23-8 23-8 0-9 343-5 999-9 999-9 123-8 1378-3-1 155-0 - C2-6 99-9 999-9 137-0 1491-5 125-0 - 58-9 99-9 270-9 270-4 10-36-7 388-4 999-9 999-9 137-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1632-0 1	6.04	*****	11290.4	225.0			70,00	900	3000	- C	324.7	<b>5</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	• • • •	0 0	21.
117-0 128-2-6 175-0 -64-5 99-4 267-9 23-8 0.9 343-5 999-9 999-9 123-8 137-8 137-8 137-8 135-1 150-0 -62-7 99-9 279-3 22-5 22-2 -3-7 362-2 999-9 999-9 133-0 140-1 140-1 150-0 -62-7 99-9 279-3 22-5 22-2 -3-7 362-2 999-9 999-9 133-0 16321-0 1632-0 -62-4 99-9 270-4 17-7 -0.9 414-9 999-9 999-9 137-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-	43.2	0 0 1 1	12026-0	0000		0000	200.7	4	10.00		4.55	0 1 100	00.00		200
123-8 13783-1 150-0 -62-7 90-9 279-3 22-5 2-3-7 362-2 999-9 999-9 131-0 14916-5 125-6 -56-9 99-9 280-1 20-4 14-9 16-2 999-9 999-9 131-0 14916-5 125-6 -56-9 99-9 270-4 14-9 14-9 999-9 999-9 131-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151-0 151	9.99	117.0	120*2.6	175.0	-64.5	7.65	26769	23.0	23.8	0	343.55	0.000	000	0000	67.0
131.0 14916.5 125.C -58.9 99.9 289.1 20.40 14.3 -6.7 388.4 999.9 999.9 138.9 138.9 138.0 160.0 -58.4 99.9 276.4 7.7 -0.9 414.9 999.9 999.9 138.9 187.0 167.0 1410.9 999.9 999.9 187.0 187.0 187.0 187.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	49.7	122.0	13783.1	150.0	-62.7	000	279.3	22.5	22.2	F 20 7	362.2	666	000	0000	7.0
3 13R-9 16321-0 1CC-0 -58-4 99-9 276-4 7.7* 7.7 -0.9 414-9 999-9 999-9 4 147-0 15106-7 75-0 -62-6 99-9 256-7 12-1 11-8 2-8 441-6 999-9 99-9 999-9 3 157-0 20609-6 50-0 -59-9 99-9 279-3 8-9 8-9 8-9 99-9 999-9 3 167-5 25011-4 505-0 -53-3 99-9 103-2 6-4 -6-3 1-5 631-8 999-9 99-9  **BY SMEED MEANS TEMPERATURE OF TIME HAVE BEEN INTERPOLATED	54.5	131.0	14916.5	125.C	-58.9	6.66	289.1	20.4	10.3	-6.7	366.4	6666	6.66	6666	62.2
* 147.0 19106.7 75.0 -62.6 99.0 256.7 12.1 11.8 2.8 441.6 999.9 999.9 999.9 157.0 20609.6 50.0 -59.9 99.9 279.3 8.9 8.8 -1.4 502.3 999.9 999.9 999.9 167.5 25611.4 25.0 -53.3 99.9 103.2 6.4 -6.3 1.5 631.8 999.9 99.9 999.9 899.9 899.9 899.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 9	60.3		16321.0	Ü	-58.4	600	276.4	7.7	7.7	-0.0	414.9	6.656	600	6.66	98.2
3 157-3 20609-6 50-0 -59-9 99-9 279-3 0-9 0-8 -1-4 502-3 990-9 99-9 990-9 3 167-5 25011-4 25-0 -53-3 99-9 103-2 6-4 -6-3 1-5 631-8 999-9 999-9 - BY SEED MEANS ELEVATION ANGLE BETWEEN 6 AND 13 DEG - BY TEMF MEANS TEMPERATURE OF TIME HAVE BEEN INTEMPOLATED		1.7.0	19196.7	75.0	-62.6	666	256.7	15.1	11.0	2 · B	441.6	6666	60.6	5 *666	91.0
3 167-5 25011:4 25-0 -E3-3 99-9 103-2 6-4 -6-3 1-5 631-8 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999-9 999		157.0	•		-59.9	6.66	279.3	••	9.0	-1-	502.3	6.656	600	0000	90.
BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 13 DEG BY TEME MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED		167.5	•		E *E E *	66	103.2	••	-6.3	1.5	631.8	0.000	6.66	6666	91.9
EY TEMF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED			EC MEANS EI	LEVATION !	INGLE BET	BEEN 6 AN		v							
			F MEANS TE	MPERATURE		HAVE BEEN	INTERPO	LATED		AT 1013.					

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1975

25 APRIL

							(45 GP)	•					:	147 19.	o
T 1 WE	CATCT	HE I GHT	PRES	TEMP	DEW PT	910	SPEED	U COMP	4 CC 4 P	POT T	E Pr. T	8 R 10	į		24
7 11		<b>3</b> 150	60 1	٥ ٥	ر د د	8	#/SEC	M/SEC	M/SE.	D6 K	×	GM/KG	PCT	) *	و
0	7.0	2.6.0	983.4	13,3	13,3	0.00	2.1	-2.1	0.0	285.1	314.3	9.6	100.0	? 3	
000	• • • • • • • • • • • • • • • • • • • •	000	1000.	0.00	666	6 ** 6	6.66	6.06	6.65	666	6.056	666	999.	5 5 0065	•
C • 3	7.7	318.8	975°C	14.3	14.3	0.006	60.0	6°66	6.55	251.0	31 8.4	10.6	100.4	C# C #465	•
1.2	6 • B	539.1	950.0	14.8	13.1	0.000	6.66	666	0.66	293.6	31 9.8	10.0	89.3	666	;
2.1	11.9	76507	25.50	15.0	11.8	23.7	3.5	-1-	-3.2	296.0	321.1	5.5	e1.0	C 1.3	
C * F	13.3	4.466	0.006	14.2	8.6	281.7	5•1	5.0	- 1.0	297.2	316.3	7.8	68.7	( · ) 1:	•
7.7	15.4	1235.0	0.578	1 2 . 1	£.6	285.5	3.9	3.8	-1:1	257.3	316.6	7•1	70.1	0.0	•
••	16.1	1477.3	850.0	10.1	1 °a	269.5	6.5	6.5	<b>1.</b> 0	297.7	319.4	8.0	87.6	Ce 7 1/	17
E 46	26.3	1725.9	825.0	6.3	4.5	262.2	9.1	1.6	3.2	299.3	317.0	••	71.9	17 , 00	1 < •
¢•5	85.5	19801	600.0	7.3	3.5	270.3	12.5	12.5	-0-1	299.7	316.7	6.2	76.9	_	• > 1
7.2	24.8	224145	775.0	7.0	1.2	270.2	13.0	13.9	-0-1	302.1	317.3	5.4	46.4		•
4.2	24.5	2511.5	750.0	7.2	-7.2	270.5	15.5	15.5	-0-1	304.8	313,5	3.0	34.9		•
<b>.</b> 0	23.5	2784.0	725.0	•	-14.3	276.3	16.6	16.0	-2.0	306.7	342+1	1.7	21.0	<b>6.</b> 3	•
10.0	D • I ;	30 76 • 3	2000	7:-	-15.5	20103	10.0	16.5	E *2 -	307.2	312.2	1.6	22.4		• • • • • • • • • • • • • • • • • • • •
11.0	34.3	3370.6	675.0	1.1	-16.7	2000	16.6	16.3	-3.1	307.1	311.8	1.5	24.9		,
12.3	36.7	3677.1	650°	-0.7	-18.3	282.0	16.2	15.9	- 3	308.3	312.6		24.9		.,
13.0	39.3	3000.	625°C	13.4	-50.7	285.1	17.3	16.7	-4.0	30 A 2	314.4	1.2	24.9	7.0	•
13.9	41.4	4330.2	0000	-5.8	-15.6	286.1	9.0	17.9	-5.2	309.6	313.8	1 • 3	32.€		• •
14.0	44.6	4F 3H.0	575.0	1 B. A	-21.3	20109	15.5	19.1	0.4-	3,0.3	314.2	1.2	34.3	_	•
·- ·-	* 2. *	4561.0	550.0	-10+3	-22.7	273e4	20.5	23.5	-1.3	312.0	315+6	1•1	35.3	_	•
17.3	50. J	E334.3	525.0	-12.0	-33.9	273.0	21.5	21.4	-1.1	314.0	315.5	••0	14.2	33.0	:
, r	53.0	5711.3	5,00	-13.5	-45.B	275.0	25.7	25.6	-2.2	316.5	317.1	0.2	9.9		•
	0 • 9 ·	6100.1	475°C	-14.7	-43.5	274.3	31.1	31.0	- 6.	319.e	320.4	0.2	6.5		• 11 6
<b>₹1:1</b>	30.	6507.2	450°C	-17.7	-44.7	272.6	31.3	31.3	-1.5	321.0	341.6	0.2	7.4		• '
22.1	6.2.3	6532.4	425.0		4.8B.	273.4	30.8	30.7	- 1 - 9	322.5	3<3.5	0•3	17.6		. 7 .
23.6	65.5	7378°C	0.00	-24.1	-40.2	272.5	31.0	31.0	-1.4	323.6	324.6	0.3	21.0		•
25.	6.6.3	7444.7	375.0	-2 P. 1	-46.2	267.7	31.1	31.0	1.2	324.3	324.8	7•C	12.5		•
20.1	100	8317.2	3.000	-31.6	-#7.5	268.5	33.6	3.0	0.7	326.1	320.6	0.1	18.9		•
24.	76.3	かたらた 62	U 50 50	-36.4	-16.3	268.0	34.5	34.5	°.	326.4	327.1	0.2	36.5		• 7 •
2 2	E 0 3	40000	ن ن ا	0 • 1 • •	6.00	268.0		0.04	*:	327.6	6*0.66	Ø • 6 Ø	6.665		•
\ • 1 F	•	1.1000	C*42		0.00	269.	42.7	42.7	••0	329.0	3.40	6.66	0 000		•
31.6	60 ·	10615.2	250.0	- : 1 . 4	66	2c8.5	41.0	41.8		325.6	6.666	666	6 6 6 6		•
• • •	•	11240.0	225.3	-56.3	•	272.P	J.	47.8	-2.3	332.3	0.000	0.00	6000		•
# • h	9.	1203.00	2007	-62.2	66	286.	43.2	•:•	-16.3	134.2	6.666	6.66	0000	•	÷
36.0	104.3	12851.7	175.0	-64.3	0.00	295.0	34.3	31.1	-14.5	343+8	Q • O F 5	6.65	S . S . S		• 0.
	110.2	13701.5	150.0	-63.1	0.00	276,0	27.3	27.1	0.0	361.4	6.666	6 * 66	6 *666		•
	114.9	14921.1	25.6	-61.7	000	270.1	23.0	23.0	1.0-	363.4	6-666	0.0	0.03	76.4	•
9	124.7	16303.8	000	-62.3	0 000	270.3	7 20 7	15.4	-0-1	40704	6 6 6 6 6	6*66	6.006	75.9	•
n • 6	132,3	18076.1	•	-62.0	000	244.2	••	•	2.1	*43.0	6.666	600	666	0 C. f.	• • •
63.3	142.0	20570.5	0.0	0.17-	666	306.5		1.5	-1-1	497.8	6.656	666	5 *6 66	82.4	
14.0	151.0	0.040.5	25.0	-55.	2.00	9104	••	0.0		934.1	465	3 • 0 6	3.666		:

ORIGINAL PAGE IS OF POOR QUALITY

• EV SPLEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EV TEWF WEANS TEMPERATURE OR TIME MAYE BELN INTRIPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

11   11   11   11   11   11   11   1							52	APRIL	1975							
CAL								515	÷					•		
Color   March   Marc	T 1 ME		HE I GHT	PRES	TEND		<b>610</b>	SPEED	O COMP	A CCMP	POT T		MX RTO	ž	PANSE	AZ
1.   1.   1.   1.   1.   1.   1.   1.	I		<b>B</b>	<b>0</b>	000		8	M/5EC	W/SEC	M/SEC	2 00 20	90 X	GM/KG	PCT	*	30
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0.0	7.5	258.0	979.8	13.7	13.4	85.0	3.6	-3.6	-0-3	289.8	315.4	0.0	98.0	0.0	c
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	60.0	66.0	6.65	1000.0	60.0	600	60.0	0.00	600	60.0	6005	6.656	6066	6.566	€ •66€	6.66
15.1 755.4 055.0 12.2 12.7 35.0 11.7 0.10 0.12 20.2 317.6 0.2 0.2 0.2 12.2 13.1 13. 11.2 15.2 13.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	0.2	7.9	339.5	975.0	13.4	12.6	34.4	2.7	-1.5	-2.2	285.9	314.4	9.5	95.1	•	23.3
12.1   12.1   12.2   12.2   11.2   11.3   350.1   0.1   -0.2   20.2   310.3   317.0   0.2   0.2   0.2   0.2   0.2   310.3   310.3   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2	:	10.1	556.6	950.0	13,5	12.7	36.0	1.7	-1.0	-1.3	292.2	317.6	9.6	500	0.2	256
14.4   1013.4   0010.0   11.1   10.1   27147   3.6   3.16   2.02.2   3117.4   317.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6   318.6	••	15.1	783.4	925.0	12.2	11.3	356.1	0.1	••	-0-1	293.0	317.0	9.2	94.5	0.3	250
	2.7	1	1013.4	0.000	11.3	10.3	273.8	3.6	3.6	-0-2	294.3	317.6	9.0	93.7	0.2	237
1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.   1.1.	y. 1	16.4	1246.7	975.6	10.0	6.3	269.4	6.2	0.2	0.1	295.2	310.3	7.9	1 -68	0.2	143
2.5.1 1137.1 125.2 000.0		16.7	1436.8	850.0	0.0	7.7	255.8	7.7	7.5	1.9	296.5	317.4	7.8	91.9	0.5	7
2.5.1 120.0.0 00.0.0 7.2 1.5 266.7 0.0 6.0 0.0 10.0 10.0 10.0 10.0 10.0 10	9.0	20.3	1737.1	825.0	7.9	3.0	258.1	9.0	7.8	1.7	257.8	316.5	9	94.5	. 1. 0	9
25.5 2270.4 775.0 6.4 -0.2 272.2 By 9 8.9 10.13 115.0 4.9 5.9 10.13 115.0 4.9 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	9.6	2.3. 3	6.0661	0.000	7.2	1.5	260.7	0.0	6 • 9	٥.	299.6	314.5	5.4	67.1	1.5	a.
18.0   2.2.0.4   7.5.0.   7.2.   2.7.2   2.9.   4.9   -0.3   111.2   2.5   35.7   3.1     18.1   18.2   2.2.   2.2.   2.2.   2.2.   2.2.   2.2.   2.2.   11.2   2.2.   311.2   2.2   311.2     18.1   18.2   2.2.   2.2.   2.2.   2.2.   2.2.   2.2.   30.2   30.2   30.2     18.1   18.2   2.2.   2.2.   2.2.   2.2.   2.2.   30.2   30.2     18.1   18.2   2.2.   2.2.   2.2.   2.2.   30.2   30.2     18.1   18.2   2.2.   2.2.   2.2.   2.2.   30.2   30.2     18.1   2.2.   2.2.   2.2.   2.2.   30.2   30.2     18.1   2.2.   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   2.2.   30.2     18.1   2.2.   2.2.   30.2     18.1   2.2.   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2     18.1   30.2   30.2	7.5	25.5	2252.2	175.0	•••	-0.5	260.5	0 · 0	8.9	0.2	301.3	315.0	4.9	62.6	2.0	è
13.1 1000.0 700.0 2.3 -25.1 28.2 1.0 2 -1.0 10.0 1.1 11.2 2.2 10.0 10.0 10.0 11.2 11.0 11.0	8.5	24.3	2520.4	750.0	£•2	-2.2	272.2	0.0	6.0	-0-3	302.8	315.2	F• 3	58.7	2.5	4
135.1 1007.0 700.0 2.3 -22.5 1 20.2 1 10.2 11.0 2.2 2 100.0 100.1 10.0 11.0 11	9.0	30.6	2796.8	725.0	9.5	P . 5 1	279.5	3.5	F. 3	-1:-	303.8	311.2	2.5	36.6	3.1	T.
15.5   117.1   107.2   10.2   -2.2   20.2   10.2   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	10.1	33.1	3083.6	700.0	2.3	-25.1	282.8	8.4	6.2	-1.9	305.1	307.4	0.7	11.0	3.5	7
10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	12.0	35.5	3373.3	675.0	0.2	-22.6	282.3	10.2	0.0	-2.2	306.0	309.9	0.0	16.1	3	3
40.7 1981.9 6023.0 -6.9 -20.7 209.3 12.9 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2 12.1 12.2	13.2	36.1	3674.1	650.0	-2.0	-17.2	284.1	11.9	11.6	-2.9	306.3	310.9	1.5	31.2	5.1	3
42.4 4301.6 600.0 -1.6 9 -20.0 20.0 11.2 11.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	14.5	40.7	3983.9	625.0	0.4.	-40.7	289.3	12.9	12.2	-4.3	307.0	310.6	1.2	27.6	•	ج
46.1 4014.2 555.0 -11.0 -22.1 201.0 16.4 2 13.7 -3.7 1304.1 131.4 5 12.7 141.3 54.2 41.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 14.5 15.4 15.4	15.9	4 20	4303.6	0.009	-6.9	-20.0	290.0	12.9	12.1	9.1-	308.2	312.4	1.3	35.6	7.1	ឆ
\$\cap{2.5.2}\$\$ \$900.2 \$550.0 \$-15.0 \$-22.3 \$\text{R1.0}\$\$\$ \$10.5 \$\text{B1.0}\$\$\$ \$10.5 \$\text{B1.0}\$\$\$ \$10.5 \$\text{B1.0}\$\$\$\$\$\$ \$10.5 \$\text{B1.0}\$\$\$\$\$\$\$\$\$ \$10.5 \$\text{B1.0}\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	17.3	46.3	4634.2	575.0	-9.5	-17.0	265.1	14.2	13.7	-3.7	309.1	314.5	1.7	54.3	£• 1	120
25.0 5930.2 525.0 -15.0 -224.5 10.7 19.5 -2.9 310.5 311.6 1.0 47.6 13.0 47.6 13.0 513.0 513.0 27.6 12.0 27.6 19.0 27.6 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	7.4	45.3	4976.2	850.0	-11.0	-22.3	201.6	16.9	16.6	-3.4	310.2	313.9	1.2	41.3		135
\$\text{56.00} \text{56.00} \tex	20.	52.0	5330.2	525.0	-15.0	-25.0	278.4	19.7	19.5	-2.9	310.5	313.6	1.0	42.1	11.4	0.0
Color   Colo	25.2	54.0	5699.2	2000	-16.0	-24.5	270.6	23.0	23.0	-0-3	313.7	317.1	1.0	47.6	13.0	ć
61.3 6462.7 450.0 -22.4 -25.4 27.4 20.3 27.1 0.2 313.2 317.8 0.0 0.4 55.0 24.5 4.5 6.4 5.5 0.3 2.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5	24.3	56.3	6062.7	475.0	-16.6	-27.7	2c.7.8	27.6	27.5	•••	314.7	317.4	8.0	4.5.4	16. 5	,
Color   Colo	24.6	61.3	6.82.7	450.0	-22.	-29.6	265.6	27.1	27.1	0.2	315.2	317.8	9.0	56.5	20. t	4
	20.5	9.0	40009	425.0	-24.9	-31.1	272.2	20.3	20.3	• • •	317.1	310.3	0.1	56.3	24.2	ċ
71.3	32.4	67.0	7335.8	0.004	-20.0	-36-3	276.0	23.2	23.1	-2.4	3.00.4	321.9	••0	39.0	24.5	ċ
C	36.1	71.3	7803.6	375.0	-29.7	-43.8	0.000	6.66	0.00	6.56	324.2	323.0	0.2	24.0	6666	366
994-3 994-9 125-0 95-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 994-9 9	•	0 ° 0 ° 0	90.0	320.0	000	90.0	000	0.07	000	6.00	60.6	6666	99.9	0.000	0.560	90,
1	0	000	0.00	325.0	0.0	0.00	000	99.0	0.00	600	600	0.303	0.64	8000	5.50.5	3
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95.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9	• • •	B (	6.66	275.0	000	0.00	0.00	9 (	000	0.05	0.00	0.656	6.66	3.000	0.00	9
99.3 99.9 150.0 99.9 99.9 99.9 99.9 99.9 99.9 99.9		• •	•	0000	> (	•			<b>P</b> (	D	• (	0.00	<b>5</b> • • • • • • • • • • • • • • • • • • •	6.66	C *565	0
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99.3 99.9 125.0 99.9 90.9 90.9 90.9 90.9 90.9 90.9 9	0	6.53	0	0.051	0 0	0	000	0	0 0	0	0.00	0000	0		0000	
99-3 99-9 100-0 99-3 90-9 99-9 99-9 99-9 99-9 99-9	0.00	9 00	0 00	125.0	0 00	0	0 0 0	000	0	0 0 0	0 0	0 000	0	0.000		
• 95.3 99.9 75.0 99.9 90.9 99.9 99.9 99.9 99.9 90.9 90.9 90.9 90.9 90.9 90.9 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0	0.6	***	6.66	0.001	2	000	0 0	3 000	0	0 0	0	0000	0	0000	0 0000	,
• 99.3 99.9 50.0 69.9 99.0 95.9 99.9 90.9 90.9 90.9 90.9 9	99.0	6.56	6.66	75.0	99.9	0.00	0.66	0.00	0.00	666	606	0.666	000	8	0 000	000
• 99.3 99.9 25.0 99.9 $^{\circ}$ 99.9 99.9 99.9 99.9 99.9 99.9 99.9 99	•••	6.06	600	90.0	600	000	6.56	99.9	80.0	0.00	600	6.666	0.00	000	0.565	60
EV SPEED HEANS ELEVATION ANGLE BE'IBEN 6 ANC 10 DEG FY TEMF HEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED 8 BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG	•	P •00	•••	25.0	666	0.07	0.50	6.66	4.00	6.55	66.6	6.666	6.00	000	666	30
FY TEME MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG			THE ALL ST		, me	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7										
. BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG			MEANS TEN	-	OR TIME	MAVE BEEN	INTERES	, ATED		ORIGIN	IAT N.					
		•	ED MEANS	LEVATION	AMGA F. 1 F	S. THAN	200	1		177	PA TU					
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CNTCT	ME 1 GHT GFM	PRES	TEMP DG C	DE BY	<u>a 0</u>	SPEED M/SEC	U COMP	V CCMP	P 104	E POT T	BK BTO GB/KG	P P	PANGE	2 ¥ 2
5.1	175.0	987.0	15.6	13.8	110.0	•	-6.3	9•	291.2	317.3	10.1	60.0	0.0	٥
40.3	6.60	100001	0.00	2.00	6.66	99.0	6.66	00.0	666	6.666	60.66	6666	66	-566
6.7	274.3	675.0	15.7	13.4		10.6	-10.0	-1.0	20505	319.2	10.0	96.	5	291.
	50.0	950.0	1		0 · 6 · 6	0 •	9.6	6.0	290.1	316.3	7°.5	56.0		27.3
	1.624	0.000	0		0 0 0 0	• •	200	2 • 1 -	2000	31.48	N .	200	•	270
	1207		7.7	0	263.5	7.1	31.0	9.1	3000	321.02	• •		۰ ، ر د د	26.5
	0 0 0 0 1	850.0	18.3	0	999	6.66	6.00	0.00	303.0	320.6	F • 9	0.0	0.000	
19.7	1701.8	825.0	1301	3.00	0.656	0.00	6.56	666	302.5	6.666	6.66	0.000		
21.3	1959.0	800.0	11.1	0.00	996	0.70	5.06	99.9	303.7	40.765	6.66	800	636	234
24.3	2223.7	775.0	0.0	3.8	200.	15.8	15.5	-2.4	304.2	322.5	6.5	16.3	2.3	ċ
26.5	2434.6	750.0	9.9	2.5	256.5	17.4	15.6	-7.3	304.5	321.8	6.1	75.4	3.1	3.6
50,3	2772.1	725.6	4.5	1.0	291.7	14.0	13.9	10 41 1	305.1	320.2	5.3	73.1	J. J.	•
31.6	3057.2	730.0	1.8	-3.0	258.3	14.6	13.8	-4.7	305.0	317.6	;	70.7	\$ · 5	;
34.2	3360.0	675.0	-0-7	-3.5	240.5	15.2	15.0	-2.8	305.4	314.0	*:	91.5	5.3	÷
36.7	3649.6	650.0	-3.5	-3.5	278.3	15.0	15.6	-2.3	305.5	319.6	4.5	10001	••	Ļ
36.8	356.	625.0	-3,3	1.1.	283.9	10.8	16.3	0.4-	309.3	322.5	A. S.	93.0	7.1	1
42.1	4283.7	0.009	0.8-	-5.3	268.2	19.6	17.7	15.0	112.2	325.0	<b>4.</b> 3	40.2	9• 3	j
n • 0	4619.0	575.0	- 5.5	6 ( 6 (	2002	25.2	21.1	-7.2	314.1	326.0	•	9 6 6 6 6 6	0	<u>:</u>
		3000	4.6.1	0.01	25.850	6.67	10.7	0.0	116.0	30.00	7 6		12.7	2
4.0	100 C C C C C C C C C C C C C C C C C C	5000	-13.2	-14.1	240.3	20.0	14.2	0	317.3	325.3	2.0	32.6		, ,
57.0	6397.5	475.0	-15.5	-16.0	240.1	23.5	20.3	11.7	319.0	325.9	2.2	91.3	15.2	
6C. S	4.40+9	450.0	-14.0	-19.5	236.4	24.4	20.3	13.5	320.8	326.6	1.0	97.7	17.0	0
64.7	60100	425°C	-50.5	-21.9	228.6	24.3	18.3	10.1	323+3	324.4	1.6	86.0	18.7	
67.5	7366	0.004	-23.6	-25.d	223.8	20.0	14.0	18.7	324.3	324.3	1.2	82.5	2C.	£ .
71.2	79.35.0	375.0	-27.2	-30.3	216.3	£ 947	16.7	22.0	325.6	329.4	••	8 . 4 .	22.	
7.00	9354	0.000	1.15		271.7		20.7	2 6 6 6	320.7	56.46	•	72.2		2
,	4000	0.000		0.00	70.77	,		0 46	9.00.6	1111	,	7		
	9003	275.0		0	215.7	,	25.0		330.0	6.666	0.00	0.000	33	
93.2	19625.2	250.0	0.64-	6.66	216.8	4.3.2	25.9	34.6	531.9	60166	99.9	6666	36.4	0
5.5.4	11305.0	225.0	-55.7	7.00	216.7	45.6	27.3	36.6	333.1	6.656	90.0	0.58	40° 7	0
C * 9.3	120000	200.0	-62.5	6.65	214.4	• 6 • 6	26.3	38.4	333.9	6.066	000	0000	45.	
110.3	12856.6	175.0	-67.7	200	232.9	45.5	33.4	25.7	338.2	6.556	666	666	50.7	,
: 17.3	13600.6	150.0	-62.3	000	0.000	000	6006	666	362.8	6.665	600	6 666	5 <b>*6</b> 56	200
6.00	0.00	125.0	0.00	7 . 00	000	000	7.0	o • 5 5	0.00	6.056	0.00	0 000	3 °003	;
200	0.00	10000	0.66	666	000	000	600	666	6.65	6.666	800	6 66	D . 3.3.0	335
6.00	0.03	75.0	6.65	000	000	0.00	000	0.05	0.00	0.000	99.9	000	0.000	33
20.65	6.06	20.0	0.00	6.66	0.00	666	666	6 ° 6 3	000	6.006	60.66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	696	,

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ORIGINAL PAGE IS OF POOR QUALITY • BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWE MEANS TEMPERATURE OR TIME MAYE BEEN INTEROGLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

Color   Colo							23	APRIL S3r Gut	1975					2	157 21.	v
111 111 111 111 111 111 111 111 111 11	¥ ž	CATET	ME I GMT GFH	PRES	TEMP DG C		P10	SPEED M/SEC	U COPP	V CCRP			MK RTO CM/KG	P 24	PANGE	A 20
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	•	13.7	791.0	921.6	•••	::	140.0	3.1			295.6		9.2		0.0	ô
1	0.2	90.0	0.50	000	000	66.6	P.07	99.9	0.00	00.00	666	0.066	99.9	9999		999.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0.0	6 * 6 6	0 40 0	615.0	0.03	600	0.50	3.00	0.36	000	600	6666	600	6.000		.566
12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2		0 0	0 0	9.00	0.00	000	0.00	o (	? · ·	0.53	6.55	0.000	0.00	0.000	•	-566
			****				***	•	•		• • • •	0.000	0 0	0.00		3
			23	2.5.0	2.51	, , ,	***	•		9 0	7.000	322.3		0 2 0	<b>o</b> 0	63.00
23.3   1972.   200.0   1.2   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1	<b>?</b>	20.7		0.00	13.1		0.000	0	0.00	000	1000			0 0		, ,
22.2 22.2 22.2 22.2 22.0 0 0 0 0 0 0 0 0		27.3	1729.4	825.0	10.0	n.e	6.665	0.00	800	000	3000	317.3	•	400	0	993
11.0   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7   2.216.7		25.3	1064.7	0.000	9.2	1.0	0.600	0.70	66.	6.05	301.6	316.1	5.2	50.4		936
11.1   2.15   2.15   7.75   7.2   2.15   994.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9   99.9		26.9	2247.5	175.0	7.6	-7.3	6.556	6.0	000	6.55	302.4	310.8	2.9	33.9	\$ 0665	
25.0 2375.2 725.0 725.0 725.1 725.0 725.1 725.0 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2 725.2	6.9	31.2	2516.7	750, 7	6.0	-13.2	4000	600	000	666	304.3	310.0	1.9	22.7		-566
25.1 357.10 700.0 3.9 7.2 7.2 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	¢ ;	0 00	2755.2	725.0	7:2	-21.0	0000	000	000	60.0	307.4	310.6	0.1	11.3	5 865	., 68
## 1907-13 1003-10 12 - 28-7 9999 9999 9999 9999 9999 9999 9999 9		ô	00000	0.00	0 1	-25.7	6.665	6.66	3 (	0.00	309.1	311.3	0.7	9.1	O.	*564
## 1972   1972   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922					•		P (	• •		6.66	0000	311.0	•	P •	•	366
### 6320			1007	9000		4000	• • • • • • • • • • • • • • • • • • • •				010	312.2		<b>0</b>	• (	300
Second	5	464	A 120	0.000		4,00	101					312.4	0		٠,	
### \$197.0 \$50.0 -10.0 -10.0 12.0 10.0 -7.7 111.0 112.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.0 0.2 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7.5 10.1 7	12.5	51.3	4653	575.0	N 4 L		1000				010	112.2			•	
## 1315.4	13.6	9.0	4937.6	550.0	-10.5	-36.4	307.6	12.6	0.0	-7.7	31100	312.6	, F		• ^	127
Color   Strate   St	17	57.6	5357.9	525.0	-13.0	-36.1	303.2	15.5	13.0	W . C	312.6	313.7	6.0	10.0	, -	127
Color   Colo	15.9	60°	\$724.6	900	-14.7	-30.3	296.7	16.3	10.2	-9-1	315.1	315.9	0.2	10.1	. n	120.
## 6 # 1 # 6 # 6 # 6 # 6 # 6 # 6 # 6 # 6	17.3	£4. •	41111	475.0	-16.9	-40.0	302.0	17.4	14.0	-9.2	317.0	317.8	0.2	10.3	6.7	125.
70.2 6633.49 4025.0 -23.9 -465.9 300.5 10.3 115.0 -9.3 310.3 310.0 0.1 11.0 11.0 11.0 11.0 1	19.6	67.4	0-1-9	450.0	- 50.1	-43.6	299.3	18.3	16.0	-8.9	317.2	317.6	0.2	10.7	10.1	14.
70.0 7.972.9 400.	20.0	71.2	6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.25.0	0.00	-45.4	300.5	10.3	15.8	-9-3	316.3	310.0	••	11.0	11.7	124.
Fig. 1 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31 (1717) 31	9.1.	750.7	7.372.9	.000	e.		256.6	9.6	16.5	0.6	316.6	319.0	••	11.5	13. 5	123.
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10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5			•	<b>.</b>	٠.	2005	246.1	25.0	22.5	-11.0	321.2	321.5	•	12.2	17.5	122.
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117-3   12808.1   -63.5   99.9   276.0   32.7   32.5   -3.4   345.1   993.9   99.9   99.9   99.9   12.1   12.1   12.1   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2	37.9		11513	<b>.</b>	-63.1	03.0	249.2	23.5	22.2	-7.7	337.7	9.55.6	60.6	0000	41.7	717
124.3 1377.74 .5.10 -59.6 69.7 274.7 28.0 27.9 -2.1 367.4 999.9 99.9 99.9 52.0 17.5.0 -61.6 99.1 27.1 27.1 27.1 36.1 38.4 999.9 99.9 99.9 52.0 129.3 16.249.0 10.0 -61.6 99.1 256.6 21.3 26.7 4.7 651.2 999.9 999.9 999.9 999.9 187.0 2056.2 -57.1 57.0 -57.1 59.0 200.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	•	117.5	12606.		-63.5	90.0	276.0	32.7	32.5	- 3. A	3.5.1	666	6.66	6.66		11.
121-3 16-76-0 165-0 -61-6 99-4 262-3 27-1 26.4 3-9 303-4 990-9 99-9 99-9 57-8 1 121-3 16-76-0 165-0 -61-6 99-4 256-6 21-3 26-7 4-7 451-3 999-9 999-9 999-9 999-9 121-3 147-9 205-2 999-9 999-9 999-9 999-9 999-9 999-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 99-9 9	-	124.3	1377.0	0.0	- 20.6	60.3	274.7	28.0	27.9	-2.3	367.4	6.066	90.0	0000	52.0	112.
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157.0 2056.37 56.0 -55.1 70.0 230.7 70.2 55.7 4.7 451.2 999.9 999.9 799.9 70.5 1 157.0 2056.37 56.0 -55.6 999.9 200.1 1.7 1.0 -69 499.2 999.9 99.9 73.3 1 1 10.5 15.6 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0		5 00 1	66.29	0.00	-61.8	66	256.6	21.5	20.7	•	406.3	6000	000	999.9	0.0	176.
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T I'ME	CNTCT	ME I GHT	PRES	TEMP	DE # PT	<u>a</u>	SPLED	0 CO4P	A CCMP	1 104	E POT 1	E M TO	7.	2 A PKG F	7.4
7		# US	E)	S S	0 20	8	M/SEC	M/SEC	J 35 €	ر 6 ۳	20	CM/KG	PCT	*	9
•••	7.0	206.0	979.0	16.1	15.6	320.0	2.6		-2.0	2924	322.3	11.5	97.9	•	د
•	44.	3765	1000.0	600	6.66	000	600	000	96.9	0.00	\$50.0	6.66	999.	6.056	936
<b>? • </b> •	6.5	303.2	975.0	16.9	15.0	0000	000	6.66	o • o o	253.7	1.4.	11.7	93.4	9 19. 9	390
••	••	4.25.	0.00	17.3		6.050	000	7.00	666	2962	1.7.8	11.2	85.4	6.650	30.00
	10.6	75.30	425.0	16.1	13.3	0.000	000	99.9	0.00	257.2	6.4	10.	83.0	_	935
2.1	9 %	4996	J*J06	14.3	12.4	0.0	•	-7.5	-3.6	297.6	34 1.5	10.1	86.2	_	5.75
۲.۲	: :	1224.5	67.5.0	12.0	10.2	57.9	5.8	0.01	-3.1	294.3	3.2.0	0.0	63.7	ð	24.3
••	16.1	1.64.	850.0	11.6	•	13.6	5.4	-1.3	-5.5	299.4	9.1	8.2	900	0.1	23.
3.5	- 0	1717.4	855.0	10.2	5.2	351.5	7:	1.1	- 7. 4	300.2	19.9	9.9	73.5	1.2	.56.
n Š	61.2	1975	0.00	.0.3		336.2	11.5	4.2	-10.0	302.7	315.3	•••	.5.0	1.0	. 76.
.c.	2.5	2237.2	175.0	••	-1.7	326.7	13.5	7.0	•	103.4	315.9	::	0.64	2.1	14.
	25.8	2537.7	750.0	7.6		313.8	14.8	10.7	-16.0	100.01	319.7	4.6	53.0	2	175.
	24.2	2796.4	725.0	5.5		304.8	15.1	12.	-B.6	306.0	317.3	3.9	• • •	3.6	163.
10.7	30. 7	1072.1	700.0	2.8	-5.9	301.0	14.9	12.7	-7.7	30c.0	316.3	3.5	52.6	:	134.
11.4	13.3	3365.2	675.A	•	-9.7	295.7	13.7	12.4	-5.9	306.3	314.4	2.7	46.0		
13.0	15.4	3666.9	650.0	-1.5	-14.0	266.5	14.3	11.0	-3.5	307.5	313.6	2.0	30.0		•
	466	3378.5	625.0	-2.6	21.3	291.7	10.9	10.1	0.	369.5	31 3.2	1.1	21.5	•••	
15.3	0	4360.9	0000	9.1.	-23.1	300.2	11.0	0.0	-5.7	310.7	313.9	1.0	22.1		137.
	1.1	4634.3	574.0	-7.2	-25.1	306.1	12.2	9.6	-7.4	111.6	314.4	0.0	22.2	9.1	34.
17.	46.8	4976.7	540.0	-10-1	-27.0	310.2	1 3.5	10.4	-8.7	3311.6	31.43	<b>0</b> • 0	24.1		
10.0	Ť * 5 *	4334.6	525°C	9 - 1 - 1 - 0	-30.5	306.1	13.4	10.5	-9.3	312.1	314.1	0.0	23.3		34.
20.3	₹2.6	5703.3	20000	-16.7	-34.5	304.9	17.5	1::1	-7.7	312.6	314.0	••0	19.7		34.
Z: -	9	6086.3		-50.1	-37.2	296.2	13.9	11.6	-5.7	313,1	312	0	20.0	12.3	134.
23.3	6 . E.	5.84.1	•	-23.7	-38.1	286.1	14.0	10.3	1.4-	313.5	314.6	0.3	24.6		3:
٧. ٠	62.3	68.0°.0	425.0	-27.3		279 8	17.2	16.9	-2.9	J14.C	314.9	0.3	27.5		16.50
\$0.	9.0	7.17.1	0000	- 31.1		280.1	10.0	.8.5	-3.3	314.5	315.1	0.2	25.4		124.
20.0	• • •	776: 3	375.0	-34.4	-47.3	275.5	20.3	20.0	-3.4	316.1	316.6	1.0	25.3		124.
300		6265.	350.0	-37.8	-5,3	274.3	16.1	16.0	-I.	317.7	314.1	0.1	25.4		
35.6	77.2	9772.7	325.0	6 0 7	?	277.3	16.0	17.8	-2.3	320.	6.066	0.00	0.00		. :
٠. د د د	61.0	931166	300	9.5	60.0	24.0	1 0 0	100	-1.9	321.2	0.000	60.0	0000	24.7	115.
100	200	0.000	275.0		000	257.	16.7	16.3	3.5	327.6	0000	60.6	9966		113.
199	\$ .00 0	10516.4	250.0	- 50 · 3	0.00	241.7	21.0	6. S	10.0	331.3	606	6.06	0000		17.5
5 . 1 .	9.50	11232.0	225.0	-51.8	0.00	226.3	2 4.0	ž 1 + 6	20.6	3 39.2	667	•	6966	_	
7	0 101	8 6 5 6 1 1	2000	.55.0	**	244.0	23.6	21.5	10.2	344.4	665	99.9	0.566	34.4	37.
	107.	2-2021	175.0	2.61	000	256.0	23.4	23.3		354.3	6.656	0.60	999.	39.4	95.
9	0	13772.2	150.0	-27.3	0.00	256.0	2 H • O	27.3	:	371.4	6.643	0.50	800		62.
99.9	166.3	14512.0	125.0	-40.0	•	269.6	25.2	25.2	0.2	384.7	6000	0.66	600	52.2	•06
- 1	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	162566	2000	V . O . I	93.3	273.4	25.4	25.4	-1.5	412.4	6.663	600	399.9	61.1	96
	0-1-1	10115.2	75.0	100	***	2000	1.1	::	0.2	0.114	663.6	6.56	0000	6.00	•0•
5	152.5	1.65.007	0 0	••0	000	2002		6.2	-1:1	SCO.	6.000	6.66	800	711.7	•00
•	•	•	25.0	*	•	<b>0.0</b> 0	••	••	•••	0.00	6.000	000	» • 6 6	3 <b>66</b> 6	

• PV SPEED WEANS ELEVATION ANGLE DLIBFEN 6 AND 10 DEG • PV TEMS WEANS TEMPERATURE OR TIME NAVE BEEN INTERPOLATED • PV TEMS WEANS ELEVATION ANGLE LESS THAN L DEG

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* EV SORET MEANS ELEVATION ANGLE RETBEEN & AND 10 DEG * PV TEWE MEANS PEMPETATURE OR TIME MAYE REEN INTERPOLATED ** BY SPEED MEANS E'EVATION ANGLE LESS TWAY & DEG

		•	7	9	3		0	3	330	696	*565	.063	3 3 3 .	990	200	2	300	666		000	239	7.5.5	134.	2900	***	238	0.00	300	926	623	505	336	.500		0 0	63.5	5.60	303	6000	.65	.00	300
		53 23.	BANCE	3	000	0 0	000	100	9000	9 39. 3	999.	0.000	9000	**	***	9	. 200		2000	0 0 0 0	0.00	438.	503.0	. 606	***	6 A	0000	0.003	333.9	599°	939.9	6 67 5	600	0.00.0	1000	0.666	9999	3 .000	6 °65€	6.06.6	629	> •66/
		<u></u>	Ĭ	134				0.00	0.00	6 .90	0.007	4.666	4066	0.00	0.000			0 0	0 0 0	0 00	000	• 0	6.656	4.500	639.9	0.00	600	000	76.5	73.6	67.0	0.00	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	000	3000	339.0	959.9	3 .6 00	0.000	997.9	4.666	0.00
			8 4 4 0	0 H / H D			1102	30.6	20.0	9.2	000	\$ 10 B	0.00	5 · 6		. (			0 0	6.00	3.66	0.50	6.66	60.0	000	0.00	× • • • • • • • • • • • • • • • • • • •	0 0	1.0	6.0	ñ.0	60	• • •	000	9 400	606	6.66	6.00	6.56	0.00	6.66	90.0
			F 90 - T	90 ¥		44.6	320.9	20.7	120.2	318.6	4000	400	000	0.00			0	9 9 9 9	0000	6.656	0.000	400	6.006	466	0000		0.000	6.666	342.2	327.0	320.9	0.000		0 0 0 0 0 0	6.666	90700	0.666	6000	6.666	4000	0.000	• • • •
			1 104	¥ ,	2000	289.5	292.1	293.1	293.9	204.4	204.1	294.7	296.0	20162	0.000			1000	106.5	307.7	308.4	310.1	311.	313.1	314.8		3.0.0	322.0	323.7	325.1	325.7	327.5	120.6	331.2	332.9	340.0	3€20€	4.00m	110.7	439,6	507.1	625.0
			4 6647	M/SEC	***	* 05.3	000	0.40	¢ •65	000	0.00	0	<b>P</b> (				9	0.00	6.05	000	60.00	6 30	600	D	• •	* 6	00	£ 0 ° 0	99. 3	00.0	<b>0 0 0</b>	P (		0.0	0.00	5.6.0	6.65	000	000	0.00	• • •	000
3 >	1975		0 COM D	34/SEC	***	0.0	000	000	0.64	40.0	3 00	0.00	) (		0.00		7	0.00	400	0.00	6.06	0.00	0.00	9 (	5 4 6 6	• •	66	000	43.4	C. * .	0 0	* :	7 7	000	0.00	000	0.60	94.9	6.00	0.0	0 1	
STATION NO. FORT TQTTEN.	APR 1.	515 CET	SHEED	1/&C	. 63	0000	***	7.00	• • •	0.00	0.00		,	4 4		0	0.0	000		0000	e .66	40.0	0.00	<b>6.00</b>			0.00	0.00	000	0.07	o (		,,,	000	6006	0.00	0.0	000		• • •	<b>5</b> (	•
S 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5	en N		2	8	***	****	0.000	****	994.9	0.000	0 0 0	• • • •		0000	300	0.000	0.000	0.600	999.9	4000	0.9.0	0.000	B.000	B * 3 B B	* 6	6 1000	0000	***	6.005	0.000	9 6	7 000	0.500	999.0	6.000	6.000	4000	6.66.	D	• • • • •	* · · · · · · · · · · · · · · · · · · ·	
				J 90	10.0	14.5	1 5.1	0.4	12.7	7.00				0	0	0.0	-0-3	0.00	****	0.00	0.00	7.00	0 0 0	6.00	7 0		3.00	4.00	-31.0	* 35° *	• • • •			0.00	0.00	49.4	0.00	40.0	***	9 6 6	•	*
			164	90	15.1	15.0	15.3		13.0	***	0.0	7.5			90 0	10.00	0.0	-0.3	-2.2.	-4.20	-6.30	***	-10.7	900	0.61	-10.00	-22,30	-25.00	-28.6		- 746			0.7.	- 6 J. I	-06.0	-62.3	-57.8	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1001	000
			PAES	•	1007.3	1000.0	915.0	4.0.4 4.0.4	925.0	000		2000	0.00	775.0	750.0	725.0	700.0	475.0	F\$3.0	6.25.0	0.004	575.0	550.0	0.0.0		0.054	424.0	400.0	175.0	150.0	9 0 0 0	275.0	250.0	225.0	200.0	175.0	2000	•	0 0			
			ME I CAT	# 9	0.0	•••	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4000	431.0	44		165.1		21916	2457.7	2731.6	3014.2	3306.0	3606.7	3916.0	4237.2	6566.5		26.18.1	60200	6627.0	1.0+6.	7232.3	7756.4	****		2000	13526.9	1120211	11937.7	12751.6	13065	14625.5	1523503		24000.0	B
			Cuter		5.2	5.7	4.5		N * N			210.1	23.3	25.0	£0.0	31.3	33.5	36.1	T 000	•:•		2 0			56.3			+ 6. •	7	D (		0.0	93.5	4 e.	103.4	£ 000	11 % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	172.5	0			, , ,
			- I	z T	•	-	•			•		2 6	7.2		;	10.1	11.2	12.4	13.6	***						2002	25.A	27.2	200	0 • 2		16. 7	36.7	41.2	43.0	6.0	200	# · · · ·				

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						8	APRIL 515 GMT	1975					159
TJAR MIN	CNTCT	HE I GHT GPA	S DI	46 M	DC# PT	0 8 0 0	SPEED M/SEC	U COMP	V CCMP M/SEC	6 50 7	# 00 × × ×	8 8 8 TO 68/86	E C
0.0	7.9	359.0	971.0	12.0	•	300.0	3.1	2.7	-2.5	200.0	10600	7.9	87.0
600	66	6.00	1000	600	<b>6.</b>	6.66	5 <b>66</b>	0.00	0.00	666	6.666	0.66	6666
	•	5.00	040	9 9 9	200	0000	• •	000	• •	2000	0.00		0.70
:	12.2	765.6	925.0	12.0	2.0	8000	0.00	6.66	0.0	293.6	317.1	•	66 7
2.1	14.3	6.905	3.006	11.6	0.0	304.2		3.6	-2.0	254.6	317.2	0.0	3.50
2.9	17.1	1232.8	675.0	10.	6.3	290.6	1.9	5.1	-2.1	295.7	316.2	6	92.8
M. V.	6 6 8	1.474.0	850.0	9 .	7.0	20:04	7.0	9.9	-1.6	296.2	317.2	4.0	00 15
	22. 1	1720.0	825.0		o •	2000	•	6 ·		296.5	912.0		9.80
7 6	220	22320	775.0	9	7 4	287.0		0 0	P 0	2000	312.6	0 F	0.00
7.1	30.	2499.1	750.0	2.7	0.0	204.3	1001	101	-2.6	300	315.4	9	86.8
8 . 1	33.2	2773.0	725.0	0.0	- 3 - 8	268.1	11.5	10.0	9.6	300.0	312.1	0	72.9
••	35. 3	3053.8	2000	-1:-1	-13.6	297.0	12.4	11.3	-5.7	301.5	307.2	8.8	36.0
10.1	10.9	334 7.3	675.0	-1.7	-22.0	298.0	13.3	11.0	E •9-	303.8	306.7	•	19.1
11.0	*!.	364.7. E	0.059	-2.6	-23.7	297.6	12.5	1.71	-5.8	306.2	308.9	0.0	17.8
12.0	44.5	3052.0	625.0	-4.7	-27.1	300.0	11.7	1001	-6.0	307.1	309.3	0.1	1 50 A
13.1	47.7	4272.7	0.009	-7.0	-29.7	295.3	11.0	10.3	1 0 0	308.0	30 0 8	•	1
. • •	100	4603.0	575.0	-0.4	-30.2	204.9	11.7	0.0	0.4-	309.6	310.5	S : 0	10.8
20°5	99.		550.0	-11.5	-27.1	200.0	10.	10.2	6 °C	8 • 01 n	312.9	• •	25.0
S • 0 · .	57.1	# O L PI S	525.0	0.0	-21.0	0.0E2	n • n	5.21	B • •	0.216	310.2		5263
	6000	40.000	9000	127.7	9.07-		2000		- 4	0.415	£ 0 4 5 E	•	3 7 6 6
20.3	67.7	6.59.	0.004	-20-1	0.01	200.8	28.9	28.4	4.5	317.9	10016	•	2.0
21.6	710.2	64A2.3	425.0	-21.4	-63.6	279.6	34.1	33.6	-5.7	321.5	321.5	0	-
23.2	75.2	7726.3	400.0	-24.8	-65.8	204.2	37.1	35.9	1.6-	322.7	322.6	0.0	0.7
24.8	10.2	7791.6	375.0	-557-	-57.6	284.3	37.8	36.6	-0.3	322.6	322.A	0.0	4.0
26.4	A3.2	65729	350.0	-33.7		2.5.2	42.3	*0*	-111-	323,3	323.5	c.	ပ စ
28.3	e7. 3	6794.0	325.0	-38.6	0.00	28A.4	40.5	30.5	-12.6	323.4	6.666	000	0000
0.00	9200	E - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	2000	0.6	0 0	267.0		7	F	324.7	0000	0.00	666
4.46		0.44.01				271.1		400			630-0	0 0	0 0 0
36.9	106.3	11226.7	225.0	-56.2	0.00	26.36	1861	30.0	2.0	335.0	D-066		000
19.3	112.3	11965.5	2000	0.00-	0.06	262.0	1.54	4.07	6.5	337.8	6.666	666	000
42.1	110, 3	12767.8	175.0	-64.1	666	261.1	30.1	2 3 · B		344.2	6.666	99.9	<b>6</b> 6 6 6
0	125.0	13743.6	150.0	-61.3	600	259.5	21.4	21.0	3.0	364.4	0000	40.0	0 %
9.0	131.5	1+840-1	125.0	-58.1	000	272.5	27.9	27.9	-1.2	399.8	6666	6.6	0000
97.0	136.5	16265.0	100.0	-57.2	0.66	276.5	17.4	17.2	-3.6	417.4	6666	99.9	6 6 6 6
58.5	145.0	18034.4	75.0	-62.5	90.0	242.0	10.1	6 6	•	9.1.0	000	6.66	999.
66.3		27609.3	20.0		0.00	289.0		4.6	-2.	506.7	0000	6.66	0.00
100	161.7	25069.8	0 • 6 %		•	0 • 2 •	•		•	0750	***	0.00	0000

WALL POST IN

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16 PT DE PT	SIS GHT	<u>-</u>					-	50 17	c
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7 90 V V V V	•	O CUMP	4 0010		C P31 1	BX 810	Ĭ	RANGE	24
n	DG M/SFC	M/SEC	M/SEC	00 X	¥	GM/KG	<b>P</b> C4	7	ڻ ٽ
0.00	300.0 . 2.6		-2.6	280.8	203.4	••	82.0	0.0	ċ
•	6066 6066	6.06	0.00	65.6	60666	606	9999	5 6 . 5 6 6	0.76
2000	346.5 7.2	• • •	1.4-	201.4	243.1	e)	77.4	o	100
3.6 2.3		0.2		201.5	293.8	•	90.7	C. 2 1	171.
2.5 2.0		6.0-		282.5	294.9	•	96.2	4.0	17
6.0		0	- 3. 7	283.0	204.5	:	97.2	. v.o	- T
2.9 -1.8		<b>9•</b> 0		287.3	297.7	3.5	71.9	0.7	
0 4+2 -6+3		2.4	6.4.	290.9	298.8	2 · G	46.3	0.0	1,44
4.8 -10.3		50 50	-4.7	2540	299.6	2.0	30.9	1.2	1.76
4.8 -16.0		e	-3.7	₹000	300.5	•	20.4		* 1
3.5 -12.2	_	6.0		297.8	303.4	1.9	30.6	1.0	1.1.
2.1 -22.6	_	10.8	- 5.4	298.9	301.5	0.0	14.0	2.4.1	:
0 1.6 -19.9	_	10.	-5.0	£ 10£	304.7		10.4		
0.1 -23.0	_	1001	-3.7	302.7	305.4	0.0	15.6	9.0	*4.71
-1.6 -22.9	-	10.2	-3.6	303.9	306.7	0.0	17.0	4.2	
-24.3	-	11.1	-3.5	305.1	307.7	0.0	16.2	4.8	
625.0 -5.8 -25.3 284	284.4 12.7	1203	- 3. 2	305.9	308.4	9.0	19.7	4.4	12.
-7.5 -25.6	-	12.8	-2.8	307.5	309.5	9.0	16.5	6.1.	;
-1(-1 -29.2	_	13.5	- 3° 5	308.2	313.1	9.3	•	6. A 1	
C -13.1 -30.4	_	14.6	- 34 4	306.	310.3	0.5	20.7		
.0 -15.7 -31.6	-	•••	-3.2	300.0	311.3	0.5	23.9		; =
0 -17.6 -26.4	-	1 201	-5.7	311.4	317.8	0.7	36.5		:,:
0 -21.1 -27.4	298.2 17.9	17.0	-5.6	311.9	314.6	•	56.0	£	
0 -24.3 -2P.2	-	17.0	-3.0	312.7	315.4	0.0	64.7		11.
0 -27.4 -32.1		16.0	-0.3	313.0	3.5.9	9.0	64.2	~	11:
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2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -		21.9	-2.5	317.6	318.8	F • 0	54.7	16.1	<u>, , , , , , , , , , , , , , , , , , , </u>
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1.50	I	<b>-</b>	0.00							95.9	83.4	85.3	67.2	64.4	48.7	<b>.</b>		9.69			39.5	47.0	57.1	30.2	30.6	34.1	22.1	1.0	1.0	32.2	59.4	0.000	666	0000	6666	999.0	6.666	6.66	606.0	0 *6 06	0000	0.00	0000
	MX 810	GM/KG	9.0	0.70	0.0	••	8.5	9•0	0.0	8.4	9.9	<b>0</b>	5.1	<b>*:</b>	3.0	<b>5.6</b>	3.1	3.0	2.7	1.3	1.2		1.2	0.1	0.5	••0	0.2	0.0	0.0	0.0	<b>5</b> • 0	900	6.00	99.9	600	6.66	666	99.9	600	0.00	90.0	000	000
	E POT T	¥	298.7	0000	200.4	301.8	312.8	317.0	317.6	319.6	315.4	318.6	315.1	313.8	311.0	311.2	31.3.6	313.7	314.3	312.3	311.7	31 3.2	313.5	313.8	314.3	315-1	316.5	317.7	319.0	321.7	325.5	6.066	6.666	999.9	0.066	6.666	6.665	6.646	0.000	6.666	0.000	666	0.000
	P01 1	¥	263.7	60.6	263.6	205.1	2000	293.5	295.4	297.2	297.4	299.8	300.9	301.4	302.3	303.5	304,5	394.8	306.2	308.1	308.0	30 ,2	309.6	31100	312.7	313.6	315.7	317.7	319.0	321.1	324.5	326.6	320.1	329.3	332.₽	336.1	341.9	364.3	363.6	413.8	144.2	505.2	656.6
	V CCMF	M/SEC	0.4	6.5.5	-6.2	-6.3	0.00	46.0	000	2.6	-:	٥. ٢	•	•	0.6	-0.8	6.55	6 • 66	6 * 6 5	600	-2.1	-0.6	0.7	0.3	••0	::	3.7	0.4	6.2	12.9	23.7	31.4	32.4	33.6	43.0	34.5	1 3. 6	0.0-	2.3	1.9	:		-3.6
1975	U COMP	M/SEC	-4.7	600	40.	18.6	606	0.00	666	3.7	3.2	2.3	1.8	1.0	1.1	2.0	6.66	7.00	6.66	0.00	11.1	6.0	10.0	14.0	18.9	20.3	23.0	27.1	32.0	41.7	46.8	44.5	41.8	45.4	51.8	54.0	20.1	35.5	30.7	2202	12.3	-2.5	-5.4
APRIL 515 GMT	SPEED	M/SEC	6.2	6.00	11.2	1001	99.0	000	000	•	·•	2.4	2•3	1.9	1.5	2.2	6966	666	6.66	6.60	11.3	••	10.0	14.0	18.9	20.4	23.3	27.6	33.1	43.6	52.5	54.5	52.9	56.9	67.3	64.9	\$1.90	35.50	30.00	22.34	13.10	2•6	<b>6</b> • 0
\$	0 18	8	90.0	000	56.7	56.4	6 *666	0.000	6.666	234.7	250.9	253.2	239.9	240.2	246.1	293.1	6666	6066	0000	6666	280.9	273.7	266.0	266.4	268.9	266.0	260.5	259.5	259.3	252.0	243.1	234.7	232.2	233.6	230.3	237.9	254.8	270.0	265.7	265.0	250.4	106.7	5.50
	NEW PT	90	8.6	66.6	••	9.9	10.1	10.5	0.0	8.8	•••	9.0	0.3	-2.2	-7.5	9.6-	-7.9	-6.7	-10.7	-19.7	-21.5	-21.3	-22.3	-28.5	-33.2	-34.9	-41.3	-68.3	-10.6	-46.0	-42.7	0.66	6.66	6.66	666	60.66	6.66	6005	6.65	99.4	000	6.66	99.9
	TEMP	90	6.0	6 * 6 6	7.0	6•9	10.1	10.5	10.0	9.0	7.5	7.3	6.0	3.0	2.2	9.0	-1.4	0.4-	-5.1	- 7.1	-10.1-	-12.6	-15.7	-17.8	-20.4	-23.6	-26.0	-28.6	-32.1	-35.3	-37.8	-41.7	-46.4	-51.7	-65.9	-51.0	-65.5	-610-	-61.5	-59.0	-61.4	-000-	-53.8
	PRES	Đ	969.2	10000	975.0	0.056	925.0	0.000	875.0	850.0	825.0	0000	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	200.0	475.0	450.0	425.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	50.0	25.0
	HE I GHT	N US	300.0	000	319.7	533.7	7:5.0	94346	1216.9	1460.5	1767.9	1961.9	2222.9	24 90 8	2765.5	3048.5	3330.6	3639.3	39.8.0	4267.6	4597.3	4538.2	5291.2	5057.8	6030.6	6437.4	6853.3	7299.2	7748.4	8232.1	8745.2	3292.6	9676.7	10522.4	111179.7	11918.0	12739.8	13688.5	14623.3	16217.3	18017.6	20,25.5	24917.2
	CNTCT		9.0	e •55	9.9	9.6	1 6. 6	12.6	14.7	16.5	18.7	20.3	23.3	25.5	27.9	30.2	32.8	35. 3	37.7	• • 0 •	42.3	g. •0	46.6	51.4	54.5	57.5	6.0 6.0	64.1	67.6	71.1	75.0	75.2	£ 2. 2	67.5	92.5	57.3	103.3	109.5	116.7	125.3	135.0	145.5	157.0
	7 1 4E	Z	0.0	60.0	0.5	1.3	2.2	3.0	3.0	•	8.6	9.9	7.5	9.0	9.5	10.6	11.5	12.6	13.0	15.1	16.3	17.5	13.6	19.7	20°B	22.1	23.4	24.9	26. 3	27.9	20.4	31.2	33.1	35.0	37.2	39. 5	42.7	46.1	50.0	56.2	<b>45.0</b>	72.6	66.5

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13.5   11.0   12.7   37.8     13.5   11.0   12.7   37.8     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   11.0   12.7     13.5   12.7     13.5   13.7     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.5     13.5   13.
13.5   11.6   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.
15.5   15.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5   25.5
10.1   2.12.9   5.4   5.4   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5
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2.6         -9.8         297.3         9.4         -6.0         309.7         30.4         11.9         300.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4         30.4 <t< td=""></t<>
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10.0   10.1   1.00   2.00.0   7.0   10.1   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	5.6 5.6
10.3   10.1   1.0   293.2   313.8   8.2   101.8   10.1     10.4   10.2   -3.2   293.6   313.8   8.2   101.8   10.1     10.5   10.2   -3.2   293.6   313.1   5.0   61.6   2.0     10.5   10.2   -3.2   293.6   313.1   5.0   61.6   2.0     10.5   10.5   -3.2   293.6   313.1   5.0   61.6   2.0     10.5   11.6   4.3   293.8   313.1   5.0   693.6   2.0     10.5   11.6   4.3   293.8   313.1   5.0   693.6   2.0     10.5   10.6   4.3   293.8   313.1   5.0   693.6   2.0     10.5   12.5   -0.1   300.7   300.8   0.0   1.0     10.5   12.6   -0.1   300.7   300.8   0.0   1.0     10.5   12.6   -0.1   300.7   300.8   0.0   1.0     10.5   12.6   -0.2   300.7   300.8   0.0   1.0     10.5   12.6   -0.3   300.7   300.8   0.0   1.0     10.5   12.6   -0.3   300.7   300.8   0.0     10.5   12.6   -0.3   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.3   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   300.8   0.0     10.5   12.6   -0.4   300.7   0.0     10.5   12.6   -0.4   300.7   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8   0.0     10.5   12.6   -0.4   300.8	0.0
10   10   10   10   10   10   10   10	10.6 10.6
10.0   10.0   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.	0.0 C.0
10.7   10.42   -13.2   276.6   113.4   7.0   91.6   2.0   110.2   110.2   -13.2   276.6   112.2   110.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2	S • 6
10.3	7.3 6.0
11.2   11.2   0.5   276.6   3112.6   5.9   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	3.7
12.6   12.2   2.97.5   113.1   5.7   94.0   1.6     11.7   110.4   4.1   2.99.2   3113.1   5.7   94.0   3.6     11.7   110.5   4.1   2.99.3   303.0   1.6   2.7   5.0     12.6   12.7   13.7   -0.1   300.2   300.2   0.0   1.0     13.7   13.7   -0.1   300.2   300.2   0.0   1.0     13.6   13.7   -0.2   300.2   300.2   0.0   1.0     13.6   13.6   -0.2   300.2   300.2   0.0   1.0     13.6   13.6   -0.2   300.2   300.2   0.0   1.0     13.6   13.7   -0.2   310.2   310.2   0.0   1.0     13.6   13.7   -0.2   310.2   310.2   0.0   1.0     13.6   13.7   -0.2   310.2   310.2   0.0   0.0     15.9   15.1   -0.2   310.2   310.2   0.0     15.0   15.2   -0.2   310.2   310.2     15.0   15.2   -1.4   310.2   313.4   0.0     15.0   15.0   12.0   310.2   310.2     15.0   15.0   12.0   310.2   310.2     15.0   15.0   12.0   310.2   310.2     15.0   15.0   10.2   310.2   310.2     15.0   15.0   10.2   310.2   310.2     15.0   10.2   10.2   310.2   310.2     15.0   10.2   10.2   310.2   310.2     15.0   10.2   10.2   310.2   310.2     15.0   10.2   10.2   310.2     15.0   10.2   10.2   310.2     15.0   10.2   10.2   310.2     15.0   10.2   10.2   310.2     15.0   10.2   10.2   310.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2   10.2     15.0   10.2	4.6 2.8
12.1   11.0.0   258.2   313.1   55.4   990.7   40.5     11.5   11.0.5   1.0.3   300.0   300.0     12.0   11.0.5   1.0.3   300.0   300.0     13.7   13.7   -0.1   300.0   300.0     13.7   13.7   -0.2   300.0   300.0     13.4   13.4   -0.2   300.0   300.0     13.5   13.5   -0.3   300.0   300.0     13.6   12.0   -0.4   300.0   300.0     13.6   12.0   -0.4   300.0     13.7   13.7   -0.5   300.0   300.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.0   12.0   -0.4   310.0     13.1   32.1   0.1   32.0     13.2   -0.4   300.0     13.4   30.0   -0.4   30.0     13.5   33.6   10.7   325.0     13.6   30.0   -0.4     13.7   30.5   -0.4     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   30.0     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4     13.8   -0.4   -0.4     13.8   -0.4   -0.4     13.8   -0.4     13.8   -0.4     13.8   -0.4     13.8   -0.4     13.8   -0.4	2.8 1.9
12.1   10.9   E.1   299.4   313.5   5.0   99.5   5.0   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   11.5   1	0.0
11.7   10.0   4.3   299.3   303.0   10.2   27.5   50.4     13.7   13.7   -0.0   300.0   300.0   0.0   1.0     13.7   13.7   -0.0   300.0   300.0   0.0   1.0     13.7   13.7   -0.0   300.0   300.0   0.0   1.0     13.6   13.6   -0.2   307.5   300.0   0.0   1.0     13.6   13.6   -0.3   307.5   300.0   0.0   1.0     13.6   13.6   -0.3   310.3   310.0   0.0   1.0     13.6   13.7   -0.0   310.3   310.0   0.0   0.0     13.6   13.7   -0.0   310.3   310.0   0.0     13.6   13.7   -0.0   310.3   310.0   0.0     13.7   13.7   -0.0   310.3   310.0     13.8   13.4   12.0   310.3   310.0     13.9   13.0   10.7   32.0   0.0   0.0     13.0   13.0   10.7   32.0   0.0   0.0     13.0   13.0   10.7   32.0   0.0   0.0     13.0   13.0   10.7   32.0   0.0   0.0     13.0   13.0   10.7   32.0   0.0   0.0     13.0   13.0   0.0   32.0   0.0   0.0     13.0   13.0   0.0   32.0   0.0   0.0     13.0   13.0   0.0   32.0   0.0   0.0     13.0   13.0   0.0   0.0   0.0   0.0     13.0   13.0   0.0   0.0   0.0   0.0     13.0   13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0     13.0   0.0   0.0   0.0     13.0   0	-0.7
11.5	-3.0 -19.2
12.9   12.9   -0.1   300.0   0.0   0.0   0.0   1.0   7.1   13.7   13.7   13.7   -0.1   300.0   300.0   0.0   0.0   0.0   0.0   1.0   13.7   13.7   13.7   -0.2   300.0   300.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0	-3.2 -49.2
13.7   13.7   -0.1   306.7   306.8   0.0     7   13.7   13.7   13.7   13.7   13.7   13.7   13.8   307.8   0.0   0.0   16.0   9.7   13.8   13.8   13.8   13.8   13.8   13.8   13.8   0.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.0   16.	
13.7   13.7   13.7   10.2   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	-53.1
13.4   13.4   13.4   0.5   308.4   0.0   1.0   0.0   1.0   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	0.481 W.V.
12.6	-56.2
13.0   12.9   -0.4   310.3   310.4   0.0   1.0   11.0   11.0   12.0   15.7   17.4   0.6   314.0   311.1   0.0   1.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   1	-12.5 -57.9
14.5	-15.0 -59.5
15.9   15.7   2.2   313.4   313.6   0.0   2.3   14.0     17.3   17.4   -1.4   316.7   318.6   0.0   2.3   14.0     22.6   22.6   3.4   320.2   322.5   0.7   62.7   19.8     33.1   32.1   0.1   10.5   322.5   0.7   62.7   19.8     33.2   33.2   10.5   322.7   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.9   99.0     35.5   33.8   10.7   325.0   999.9   99.0     35.5   33.8   10.7   325.0   999.9   99.0     35.5   33.7   33.7   699.9   99.9   99.0     35.5   33.7   33.7   699.9   99.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.5   33.7   42.0     35.	-18.0 -61.4
17.3   17.4   0.6   314.8   314.9   0.0   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7   15.7	-10.0 - EB.0
1940   1940   -114   316.7   318.6   0.0   436.2   16.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8	_
2 Los B         2 Soc D         3.4 B         320.2 B         32.5 B         12.6	-25.2 -33.4
33.1       32.1       82.1       321.4       323.4       0.6       50.2       21.6         30.7       32.0       10.5       323.7       323.7       324.5       0.3       54.9       24.0       24.0         30.3       33.6       10.7       325.0       99.9       99.9       99.9       22.0       22.4         30.7       37.4       10.7       325.0       99.9       99.9       99.9       32.0       32.0         41.2       40.3       6.0       325.0       99.9       99.9       99.9       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0       32.0	-31.7
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39.7         39.8         34.8         47.7         499.9         99.9         999.9         75.8           20.2         20.2         -1.6         3.66.9         999.9         99.9         99.9         76.6           21.0         20.6         -9.0         4.20.5         999.9         99.9         99.9         76.2           10.9         7.5         -7.9         4.20.5         999.9         99.9         99.9         90.8           4.2         -2.2         -0.1         5.08.2         999.9         99.9         90.9         90.8           2.5         -2.2         -0.1         5.08.2         999.9         90.9         90.9         90.8           2.5         -2.2         -0.1         5.08.2         999.9         90.9         90.9         90.8           2.5         -1.0         2.1         6.13.4         999.9         90.9         90.9         90.8	-64.4 99.9
20.2 20.2 -1.8 366.9 999.9 99.9 999.9 7C.6 21.0 20.8 2.3 3.98.0 999.9 99.9 76.2 21.3 21.5 -9.0 4.20.5 999.9 99.9 999.9 76.2 21.5 -9.0 4.20.5 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9	-62.0 99.9
21.0 20.8 2.3 3.98.0 999.9 99.9 999.9 76.2 23.3 21.5 -9.7 4.20.8 999.9 99.9 999.9 63.2 10.9 7.5 2 -0.1 5.08.2 999.9 999.9 999.9 999.8 2.5 -1.4 2.1 5.33.6 999.9 999.9 999.9 94.3	6.66
23.3 21.5 -9.0 420.5 999.9 99.9 999.9 63.2 10.9 7.5 -7.9 454.3 999.9 99.9 999.9 90.8 2.2 -2.2 -0.1 508.2 999.9 99.9 999.9 95.6 2.5 -1.4 2.1 5.3.6 999.9 99.9 999.9 94.3	-59.1 99.9
10.9 7.5 -7.9 454.3 999.9 99.9 999.9 90.8 90.6 2.2 -2.2 -0.1 508.2 999.9 99.9 999.9 95.6 2.5 -1.4 2.1 0.33.6 999.9 99.9 99.9 990.9 990.9	6.50.5
2.2 -2.2 -0.1 508.2 999.9 99.9 999.9 95.6 2.5 -1.4 2.1 633.6 999.9 99.9 990.9 94.3	-56.6
2.5 -1.4 2.1 6.13.6 999.9 99.9 999.9 94.3	-57.4
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• BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10. DEG • PY TEWE WEANS TEMPERATURE OR TIME MAYE BEEN INTERFOLATED •» PY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	L
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		163	ğ	PCT	76.0	0 0	9999	82.6	9101	94.4	89.7	4.49	30.	615			1 10 10	20.9	15.6	14.3	18.7	22.0	32.5	22.1	200	000	70.6	6.10	50.4	36.8	6 6 6 6	6.666	6.666	0.000	0.00		****	0000	6 665	000	999.9	
			MK RTO	CH/K		000	0.4			4.2	4.5	ņ	4.6	n i	•			1.0	0.1	9.0	9.0	9 • 0	0.6	9.0	e (	•		0.7	0.3	0.2	6.65	5 <b>•</b> 6 <b>6</b>	99.9	6 .	0.0	•	* 6	0	0.00	6.66	600	
			E POT T	20 X	20102	0.00	296.	294	294.3	294.0	2,16.0	300.8	30:00	30501	1005	40.00	36503	307.0	307.2	307.8	309.1	309.7	3116	311.4	311.6	110.1	315.7	316.8	317.0	319.1	606	6.656	6.666	6.656	0000	***	0 0 0 0	0000	6666	6.666	0.050	
			P01 1	00 A	280.3	666	261.07	262.6	262.5	282.8	286.2	290.5	294.1	0.00		30105	302.9	303.8	305.0	305.9	306.5	307.6	308.6	8 *50E	310.2	2000	31.4	314.6	316.1	318.5	319.4	319.8	321.7	328.4	4.46.6	1.000	370.1	302.5	417.6	44207	500.8	
			4 ((40	M/St C	-1-7	6 66	-3.1	-3.7	-5.2	14.7	-1.2	S • 0		C -		. 0	0.2	-0.6	-C. 6	100	-1.3	-C.5		-0-		11.2	1.3	2.5	1.8	0.2		0.3	n • 0 ·	1 • 1		1	201	F 4	0	•	-3.2	
CH O	1975		U COMP	M/SEC	-2.0	6.66	-3.6	-3.8	-5.2	-5.7	- 3.8	2 -	***		7.66		9.7	10.0	10.8	10.6	10.1	10.3	1.03	6.01	•		14.2	10.0	21.5	20.6	36.7	9 - 7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	7.00	400	100	26.07	24.3	20.5	1001	£•1-	•
FLINT. FICH	APRIL	500 GMT	SPEED	M/3£C	2.6	56.6	4.1	5.2	7.4	7.4	C)	r .	•		7.6	1.6	9.7	10.0	10.8	10.6	10.1	10.3	4.	0.01	200	1203	1001	19.1	41.5	29.6	36,7	9.1.	9 6	0 0	200	32.2	26.8	24.9	20.5	:::	3.5	
•	52		910	2	50.0	0.00	6.60	48.7	44.3	F • 0 G	72.9	246.0	4 . 0 . 0	279.5	276.2	272.1	268.R	273.2	273.1	273.5	277.2	273.0	26404	27003	780.0	275.5	264.9	263,5	265.4	269.2	259.1	26.900	270.3	266.5	2665	272.4	265.5	256.3	268.9	244.7	21.0	
			DE # PT	<u>ي</u> د	1.7	69.6	0.2	2.0	1.2	0.0	2 • 0	0 1 1		7.0-	-31.6	-26.5	-24.7	-21.5	-26.0	-28.7	-27.7	-26.2	-20.1		2.00.	-20.7	-30.3	-31.9	-41.0	146.5	0.66	6.66			000	* 60	6.66	600	60.6	6.65	666	0.00
			TEMP	90	5.6	6.66	6.0	4.7	2.5	<b>6</b>		- 0	0	2	2.6	2.1	F • 0	-1.8	-3.6	-5.8	0   60	-10.7		0 0 0	122.0	-24.7	-27.9	1.16-	4 0 PF -	-37.2	-41.5	0 0	1000		-59.6	1.88-	-58.1	-56.6	-57.0	-6201	-58.0	
			PRES	e I	967.8	1000.0	975.3	950.0	925.0	0000	675	828.0	8000	775.0	750.0	725.0	700.0	675.0	650.0	425.0	6000	3.010	0000	0.000	475.0	450.0	425.0	4000	375.0	350.0	325.0	0 0 0	0.000	2250	2000	175.0	150.0	125.0	ċ	ŝ	2000	. 46
			HE I GHT	N C C C C C C C C C C C C C C C C C C C	236.0	6.55	34340	555.5	772.3	F - 1 6 6 .	5 6 1 2 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1546.9	2206.5	2471.5	2144.2	3027.5	3317.7	3516.9	3925.5	4244.0	001.00	0.4404	56.12.2	5017.1	£ 40 n. 1	6821.5	7254.8	7709.3	6199.8	8697.7	0.000	10421	11693.6	11845.0	126F 1. B	13652.0	14830.0	10225.3	٠,	20 = 7 2 • 6	34004.
			Chici		5.7	665	6.7	8.9	8°.	0 6 6 6	7 * 1		21.6	24.3	2¢. 5	20.0	31.6		30.7	5 6 6	1 • 2 •	• •		, , ,	57.1	60.4	64.9	67.4	71.0	6.4	70.2		4 7 2 3	67.5	163.0	100.3	115.8	123.7	122.0	141.5	152.0	0,54
			T I ME	<u>z</u>	0.0	66.0	0.3	•	9:	N F	1		5.4	6.9	7.1	?.	6.0	•	6 ° C *	31.0		•		7.0	14.2	10.4	20.7	22.1	400	100	5 - 1 - 6		12.	36.5	36.6	39.6	43.2	47.5	6.5	•	•	· ·

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* BY TEME MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * BY TEME MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						\$	APRIL 515 GMT	1975					150	120	•
41.4	CNTCT	HE I GHT	PRES	TEMP	DEW P1	810	SPEED	CONP	A CCMP	POT T	E POT T	MX RTO	£	RANGE	AZ
Z		3 4 5	2	20	J 90	8	M/SEC	M/SEC	M/SFC	96 R	¥	SH/HS	PCT	×	90
•	••	210.0	991.5	3.3	2.4	80.0	. 2.1	-2.1	-0-	277.7	289.5	•	0.46	0	•
99.0	90.0	6.66	10000	0.66	600	000	600	66.6	60.6	60.6	6.666	666	6.666	•	<b>.666</b>
9.0	••	346.3	975.0	3.0	2.2	65.6	6.5	7.0-	9.0-	276.8	290.6	••	94.3	_	220.
•••	10.5	556.9	950.0	2.2	•:-	01.1	••	<b>6.6</b>	-1.5	260.0	291.5	<b></b>	94.3		263.
2.5	12. e	771.9	925.0	0.7	n. 0	68.0	10.0	-9.5	-3.7	200.6	291.6	4.2	96.6	1:0	260.
9.0	14.9	995.6	0.006	2•0	-2.0	47.5	••	-7.3	-6.7	284.0	293.2	3.5	10.4	_	25.2
9.0	17.0	1220.6	675.0	3.2	6	55.7	5.5	9.4-	-3.1	287.4	293.2	2.1	37.8	•	246.
4.7	19.3	1.56.1	650.0	0 °E	F .0-	62.0	2.7	-2.7	-0.2	290.5	296.8	2.2	37.4	2.0	24.7.
5.7	21.5	1658.2	825.0	2•B	-9.2	50.3	•	• • • •	0.0	291.8	298.4	2.3	40.0	_	24 6.
6.7	23.9	1946.6	800.0	 	-7.6	155.0	1.2	.0-	1:1	292.8	300.4	2.7	51.4	_	249.
7.7	26.2	2201.5	775.0	0.0	-25.4	257.8	0.0	9.0	1.0	294.4	296.4	9.0	12.0	_	250.
9.0	26.7	2464.7	750.0	o. 5	6.04-	280.4	3.0	N° N	• • •	297.2	297.3	••		٥	249.
9.5	31.2	2735.9	725.0	••0-	6.84-	293.6	<b></b>	4.2	<b>6</b> •7	299.0	299.2	0.1	1.2	1.6	2040
10.6	33.9	3015.3	700.0	-2.0	0.64-	298.2	7.2	m ò	-3.4	300.3	300.7	• •	2.5	•	233.
11.7	36.2	3303.2	675.0	***	-12.7	297.3	7.3	•••	-3.3	301.0	307.3	2.1	52.1		214.
12.8	39.0	3596	650.0	-6.4	-10.3	295.2	7.7	7.0	-3.3	301.6	306.1	::	36.2	_	196.
14.0	•1.6	3904.9	625.0	-6.2	-40.0	293.1	9.6	8.8	-3.1	303.0	303.9	0.2	7.5	_	175.
15.1	F * * *	4220.7	6009	-10-1	-50.0	278.9	7.0	9.0	.1.3	304.4	304.8	1.0	3.6	2.0	150.
16.4	47.3	4547,0	575.0	-	-35.6	277.9	9.0	8.8	-1.2	305.3	306.4	n • 0	13.0	_	144.
17.5	£0.5	4865.0	550.0	-140	-40.2	201.5	11.1	10.9	-2.2	306.5	307.2	0.2	E *6	_	134.
19.0	£ 3.0 1	5235.5	525.0	-16.9	-30.1	276.9	10.8	10.7	-1.3	306.1	304.0	0.2	12.5	_	126.
20.3	56.0	6599.3	500.0	•	-31.0	271.8	9.7	4.4	-0-3	308.7	310.6	9.0	36.5		120.
21.0	55.3	5977.3	475.0		-32.9	279.4	12.9	12.7	-2.1	309.2	310.9	0.5	<b>9.0</b>	5.4	116
23.2	62.7	6371.0	4.50.0	-26.1	-39.3	276.6	13.9	13.8	-1.6	310.4	311.4	0.3	27.5	9 9	13.
24.6	65.9	6781.8	425.0	1.0	-44.3	272.1	15.0	15.9	-0-	311.7	312.4	0.2	21.1	_	• • • • • • • • • • • • • • • • • • • •
26.1	65.4	7212.5	40000	•	-53.4	2.4.0	17.8	17.7	••	312.8	313.1	••	10.2		107.
27.6	72.3	7664.2	375.0	-36.0	-34.8	262.0	17.3	17.1	2.4	313.9	314.1	•	12.2		103.
29.1	76.9	8139.3	350.0	0.04	000	257.3	20.2	19.7	•	314.7	999.0	000	6666	15.1	100.
30.9	0.0	8641.1	325.0	****	66.6	253.4	23.9	23.0	0.0	315.6	6666	6.66	6666	14.3	•96
32.9	64.0	9172.0	3000	•	000	250.9	28.5	26.7	<b>0</b> •5	316.6	6066	000	0.000	17.2	920
35.1	90.0	9738.3	275.0		6.65	251.1	30.2	28.6	0.6	318.4	6666	600	995.9	20.0	99•
37.6	93.8	10346.6	250.0	n	60.0	247.4	11.1	20.7	11.9	320.9	6666	99.9	6.666	25.3	85.
0.04	9 • 45	11015.8	225.0		666	247.5	37.9	35.0	14.5	332.6	6666	<b>60</b>	6666	30.2	# :
42.7	103.8	11769.4	200.0	-83.5	0.66	256.7	35.7	34.7	<b>6.</b> 2	348.0	6666	6.66	6.00	36.4	90•
45.6	109.5	12629.6	175.0		66.6	255.7	27.5	26.7	6.9	359.0	0.000	0.60	999.9	41.7	80.
***	115.5	13667.1	150.0	-55.5	000	252.7	30.7	29.3	1.6	374.5	666	666	0000	47.4	%
53.6	122.3	14768.5	125.0	m	0.00	260.6	23.6	23.8	<b>9 0</b>	391.6	6666	6.66	6060	53.8	79.
58.9	130.5	16179.2	100.0	-	666	203.6	19.8	10.1	14.7	423.5	6666	600	4000	60.5	•
69.3	127.8	16013.3	75.0	-56.9	000	224.6	10.6	7.5	7.6	453.6	60 666	666	6666	64.8	•
74.3	146.0	20560.5	ċ	-55.7	0.00	293.7	••	3.6	-1.6	512.1	8086	99.9	999.9	66.9	79.
69.3	154.5	25025.1	25.0	-62.6	6.65	67.2	2.5	-2.3	6.0-	633.5	6666	0.66	0.00	• • • •	\$
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CNTCT	ME 1 GHT	PRES	TENP	CEW PT	9	SPEED	COMP	V CCMP	POT T	E POT T	MX RTO	£	RANGE	7.4
	S. F. M.	<b>E</b>	0 90	0 90	8	M/SEC	M/SEC	M/SEC	DG R	90 X	GM/KG	PCT	*	9
_	192.0	966.5	7.2	5	360.0	0.0	••	•	283.9	299.0	5.0	69.0	•	•
99.9	6.66	1000	6.65	6.66	6.66	99.9	0.03	600	6.65	6.666	6.66	6.666	6 *666	95.9°
50.3	6.05	975.0	600	666	600	99.0	6000	6.66	6.66	6.656	66.6	999.9	6666	.566
10.1	634.5	950.9	9•0	7.4	107.4	9.0	-8.0	2.5	280.2	303.9	<b>6.</b>	95.5	0.2	238.
12,1	754.5	925.0	6.8	6.2	110.7	0.0	-8-	3.2	267.1	303.9	<b>†</b>	95.7	0 • 0	27.10
	980.5	J.006	7.4	4.4	109.3	7.5	-7.0	2.5	289.9	305.1	5.7	79.9	0	290-
16.1	1212.4	875.0	6.3		91.9	•	-6.0	0.2	291.1	306.8	0. 0.	65.5	1.2	281.
18.3	1.50.0	650.0	4.7	•	58.5	5.8	6.4-	-3.0	291.9	307.9	0.9	94.7		27.6.
20.	1653.5	825.0	3.6	1.3	43.0	<b>9</b> •¢	-4.2	E • 4 -	293.1	306.9	5.1	64.7	1.6	267.
22.6	1942.7	800.0	F • 2	-2.4	24.3	2.0	-1.2	-2.6	20402	305.3	0.0	71.2		292
_	2199.6	775.0	2.5	-10.9	318.8	3.5	2.3	-2.6	296.8	303.0	2.2	36.5	1.07	259.
27.1	2464.5	750.0	1.0	-13.2	319.1	5.1	3.3	-3.8	298.5	304.0	1.0	32.3	1.1	2524
	273700	725.0	• 0	-20.0	313.0	7.7	9.6	-5.3	300.0	303.3	1 • 1	19.9	1.5	2330,
32.0	3017.3	7000	-1.0	-32.3	309.3		7.1	9.0	301.4	302.5	••0	7.1	1.5	221.
5	3306.3	675.0	-3.4	-36.4	309.4	10.3	7.9	-6.9	301.9	302.7	0.2	5.6	F - 5	159.
36.9	3603.5	650.0	-5.1	-33.1	313.9	11.0	0.0	-7.7	30.3.2	304.4	••0	1.6	1.9	191.
9 6	3910.5	625.0	-5.4	-37,3	321.3	12.1	7.6	-9.5	304.8	305.6	0.3	6.3	2.4	153
42.0	422E.2	0.009	-7.9	-27.9	131.0	13.3	£.5	-11.7	307.1	309.1	9.0	.18.0	3.2	103.
6.1	4557.6	575.0	-10-1	-30.0	332.6	13.8	<b>9.</b>	-12.3	308.2	310.0	0.5	17.7	4.2	161.
47.8	48CB.2	550.0	•	-36.4	320.2	16.0	8.8	-13.6	308.7	309.7	0.3	11.9	5.3	153
50.5	5250.8	525.0	0.91-	-40.0	326.1	17.7	6.6	-14.7	309.2	309.9	0.2	10.6	9 • 9	157.
53.5	5616.0	0.003	•	-41.0	320.3	19.0	12.0	14.7	308.6	310.3	0.2	12.4	8.0	154.
_	5955.0	475.0	N	-43.3	317.1	19.3	13.2	-14,2	310.0	310.6	0.2	13.0	9.0	152.
59.4	6383.7	450.0	-26.2	-47.1	314.5	19.4	13.9	-13.6	310.2	310.7	0.1	11.9	11.0	143.
63.1	6799.8	425.0	-28.6	-53.3	326.7	20.9	11.5	-17.5	312.3	312.6	•	7.1	12.6	14.9.
	7231.5	4000	-31.7	-57.	326.3	23.7	13.2	-19.7	313.7	313.9	••	5.5	14.7	148.
70.0	7684.3	375.0	-35.2	-60.0	324.3	25.6	14.9	-20.8	314.9	315.0	••	6.0	16.9	1.9.
73.7	9141.1	350.0	-39.3	-61.7	323.1	27.8	16.7	-22.3	315.7	315.8	•	•	19.6	1.7.
77.7	8664.0	325.0	-43.7	6.65	326.7	30.2	17.0	-25.0	316.5	6.656	99.9	6666	23.0	1 + 7.
81.8	9196.9	300.0	-47.6	6.66	321.0	30.0	18.9	-23.3	318.2	6.666	666	6666	26.5	147.
6.0	5765.1	275.0	-62.5	6.66	315.1	27.0	1001	-19.1	319.2	6.634	99.0	6666	29.8	145.
90.9	10379.1	250.0	-55+3	6.66	314.0	31.9	22.9	-22.1	323.6	6.666	666	6666	34.0	144.
£	11045.5	225.0	-58•2	666	305.8	28.5	55.9	-16.5	329.4		99.9	000	38.2	143.
01.3	11789.1	2000	4	6 • 66	308.4	23.5	16.4	-14.6	345,3	~. 56	.6 *66	6.00	42.2	1.1.
07.5	12641.5	175.0	55.9	6.06	270.1	20.5	20.5	0.0-	357.7	6 666	0.00	6000	45.4	139
14.0	13621.6	150.0	-54.9	6.66	273.2	21.1	21.1	-1.2	375.5	950.0	666	6066	48.9	135.
21.7	14792.3	125.0	-55.0	666	278.7	19.6	10.4	9.0	394.0	6.656	99.9	0000	53.1	131.
30.3	16192.6	100.0	41	0.00	6666	66.6	6.66	6 * 66	416.3	6.666	6.66	980	999.	999
60.65	6066	75.0	6.66	6.66	666	6.66	6.66	6.66	000	666	0.60	800	6666	300
66.66	6006	20.0	6.65	6.06	666	666	6.66	600	000	6.666	99.0	6666	999,	656

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	•	Ęţ	0.00	939.9	86.2	79.0	82.4	90.0	6	946.5	97.0	90.7	96.4	98.2	95.9	93.1	45.6	66.5	46.5	43.7	56.5 5	0	49.2	46.1	9.96	61.4	6001	666		6.666	999.9	6066	999.	6000	909.9	6666	0000	404	0000	
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		# POT T	296.0	6.666	296.5	297.1	298.6	209.9	30100	30.00	303.2	304.6	304.0	304.9	304.7	304.4	301.3	305.2	305.2	306.1	306.9	4000	369.3	309.7	310.3	310.3	310.0	6666	0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·	666	6.666	6066	6.066	0.050	6666	6.666	6006	6666	0.000	
		P 00 F X	201.0	000	202.4	204.2	285.4	266.3	207.0	240.6	29101	292.8	293.3	294.7	295.6	297.0	297.6	200.0	10101	303.1	303.7	2000	307.8	368.4	309.0	309.3	310.1	210.0	5 4 1 5	319.3	327.2	334.6	345.7	359. B	374.6	393.4	419.7	456.4	512.3	
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# 17.7 F 17.7 F 17.7	1975	U COMP M/SEC	-3.9	666	1.5.7	-0.0	-7.2	9.6	0 0 0		1.0-	2.7	4.0		•••	<b>1.</b>	7.9	0	• 1	2.7	9.6	0 0	8	9.9	6.0	•	9 ·	•	1 UT	7.3	12.7	14.2	16.1	19.1	21.9	17.5	10.4	7 ° F	3.2	
STATION NO. 6 ST CLOUD. MINN	APRIL 515 GHT	SPEED M/SEC	•	60.00	5.7	9•2	0.0	<b>1</b> 0 0	7 0	F 40	3.2	2.7	•••	9•1	9°	9.3	7.9	•	•	9.6	* (	<b>7.</b> • • • • • • • • • • • • • • • • • • •	5.0	9.9	••	;	o . n	•	0	0.0	12.7	14.2	16.3	19.3	22.0	17.6	18.4	8°F	N 0	
8	e e	a 10	70.0	6006	66.4	103.9	116.2	140.1	C = 0 = 1	8.46.4	177.7	265.1	269.7	265.6	261.2	250.1	262.4	263.6	276.0	312.1	1017	267.7	270.1	266.0	262.4	254.3	221.4		210.2	246.4	265.2	266.3	278.6	264.0	264.2	266.1	272.1	250.0	339.4	
		06 W PT	••	000	***	2.9	9 6	2.7			00-	-1.6	-3.7	-5.0	-7.1	-10.3	-10.7	-13.8	-21.6	-24.1	-23.5		-32.0	-35.7	-36.9	-39.3	-43.6	* C	0	000	6965	99.9	6.65	0.00	0.60	000	0.00	0.66	0 · 0 · 0	
		TEMP DG C	6.3	6.66	6.3	6.2	4 00	•	8 -	•	9.0-	-1.5	-3.5	8.4-	.6.5	0.0	-10.2	-11.2	-12.5	F	7.7	-140	-24.4	-27.7	-31.2	-35.1	6.88		E * 05 -	- 52.4	-63.0	-54.0	-55.0	-54.6	-88.	-26.	-25.0	9.0	-52.8	
		PRES .	979.3	10001	975.0	950.0	925.0	0000		825.0	8000	775.0	750.0	725.0	700	675.0	650.0	625.0	0000	575.0	0000		475.0	450.0	425.0	0.00	375.0	0.000	3000	275.0	250.0	225.0	20/1.0	175.0	1,50.0	125.0	ċ	•	25.0	
		ME I GMT	316.0	6006	352.3	365.B	784.2	6-8001	1637	1711-4	1958-1	2211.9	2472.4	2740.3	3015.6	3259.4	3551.5	3893.4	4204.0	6.5269	4565.1	36168	5950.3	6341.7	6750.1	7176.4	7627.1	*****	91119	5677.2	102001	10964.3	11717.3	:	ů.	14718.0	16134.5	17563.4	25003.3	
		CNTCT	4.0	6.65	7.	. 0	11.9	n .	• •	21.3	23.9	26.2	29.0	31.7		37.0	35.4	42.6	45.6	\$ 0 ° 0	0		: :	65.0	· • •	72.3	o 0		F. 60 4	93.0	56.3	103.0	168.8					,	155.7	
		# Z Z	••	•••	N. 0	-	: :					7.2		9.3	10.3		12.4	5.0	14.7	D • 6	2 • 4	0 0	21:12	22.5	24.0	25.5	27:-		32.3	34.3	36.5	7.96	41.5			92.0	9	70	95.0	

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<u>z</u>		<b>EF</b>	<b>0</b>	90	<b>9</b> 0	2	M/SEC	M/SEC	M/SEC	D6 K	90 X	GM/KG	PC1	X X	90
•	14.2	966.0	902.1	:	2.3	200.0		0.0		286.5	299.7	8.0	96.0		:
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60.6	6.55	0 * 6 6	975.0	6.66	666	6.66	000	600	000	0000	6.666	5.66	9000		•666
66.6	6.65	600	950.0	0 * 6	99.0	666	6.66	600	6.55	666	6666	99.9	6666		•666
5.00	600	6.05	925.0	0.00	6.66	0.66	666	600	6.66	0.00	6.666	666	6666	•	93%
	14.4	965.2	0000	4.9	2.4	7.566	6.66	6.06	7 • 5 S	267.2	300.0	5.1	84.0		496
•	16.4	1216.5	875.0	6.4	7.	0.666	6.66	6.56	000	20102	307.1	0.0	86.3		
1.6		1454.4	650.0	0.0	0.3	9999	ð.00	6.06	99.9	292.8	305.4	9.4	68.0		933
2.4	20.9	16991	925.0	0 • 0	٠.٠-	156.9	2.7	-:-	2.5	295.0	305.5		60.0		307.
3.2	23.1	1950.2	800.0	4.2	6.0-	184.1	0 0	•	5.5	296.2	308.6	<b>4</b> )	6 5 9		317.
•	25.3	2208.4	775.0	•		205.4	7.7	3.3	7.0	298.6	308.7	3.6	55.0		132.
•	27.7	2475.1	750.0		-12.6	250.4	11.2	10.6		301.7	307.5	2.0	28.5		35 3.
5.8	30.1	2751.2	725.0	M • 4	-18.4	253.2	12.9	12.3	3.7	30406	308.2	1.2	17.3	1.5	22.
6.0	32.6	3915.5	700.0	2.0	-23.7	240.8	11.3	9.6	8. S	304.B	307.4	9•0	12.7	2 • 1	J.
7.0	35, 3	3327.8	675.0	0.2	-25.1	244.5	41.5	10.3	•••	305.9	308.3	0.7	17.8	2.7	42.
6.0	37.7	3629.1	650.0	- 1.0	-26.5	207.8	11.0	10.9	4.5	307.0	309.2	0.7	13.3	3.	4.7.
£.	₽ ¢.9	3939.5	625.0	0.4-	-24.6	250.5	11.4	10.7	3.3	307.2	300.1	9.0	1 3, 3	Q * V	٠ د د
10.9	42.3	4256.9	60000	-7.5	-30.7	252.5	11.4	10.9	7 °C	30 7.4	300.0	0.0	13.5	•	0.0
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12.0	.8.6	4928.0	550.0	-13.9	-35.4	257.4	11.1	10.8	2° •	307.6	308.8	0.3	1 ** 1	5.3	58.
13.9	51.4	5274.6	525.0	-16.7	-37.6	260.8	10,4	10.3	h. • =	308.3	309.3	0.3	1	•	•09
15.2	4.40	5644,1	500°C	-10.4	-39.6	2610.3	11.8	11.7	1.0	400E	310.2	0.2	14.6	7.4	53.
16.6	57.2	6023.8	475.0	-21.6	-41.3	257.6	14:4	14.1	3.1	311.2	312.0	0.2	14.8	9.4	63.
17.8	60.3	6420.3	450.0	-24.3	-43.4	254.3	13.0	12.5	3.5	312.6	313.2	. 0.2	1 5. 1	<b>*</b> * 6	£. F.
10.2	€3•6	5833.7	425.0	-28.0	-46.3	253.1	1.4.	13.8	4.2	313.0	313.5	1 0	15.4	9.01	57.
2C. 7	64.3	7264.1	400.0	-31-1		252.9	14.5	13.9	n •	314.6	315.4	0.2	35.0	6 - 1	67.
25.5	70.3	1720.7	375.0	134.0	-37.9	1-652	1 5.6	15.3	3.0	316.5	317.8	<b>*</b> • •	67.4	13.2	
23.9	17.0	1100.4	350.0	-38.5	-42.3	263.3	2.5	0.8	2.1	316.6	317.7	F • 0	67.1		• • •
24.7	17.1	8104.3	325.0	-42.7	99.9	265.1	F • 0	3.2		317.0	6666	666	6666		• 7
27.4	91.5	9239.7	0.000	-47.1	666	271.B	20.7	20.6	-0-1	319.0	6.666	666		18.7	
20.	95.7	196096	275.0	-5202	7.00	271.6	25.5	22.1	0	319.0	***	*	•	617	
31.0	2005	10416.5	250.0	-57.3	7.00	249.0	26.4	26.4	<b>5</b> ·	320.9	0.000	0 ° 6 6	0.000	23.2	. 7.
33.0	65.0	11087.7	225.0	0.001	0.00	271.3	35.0	35.0	-1.2	326.6	0.000	0.00	0000	26.9	•
35.4	100.0	11613.9	2000	-61.7	6.66	26%	33,9	33.0		333.1	0000	99.0	9000	32.1	92.
37.3	105.3	12635.4	175.0	-66.0	0.06	282.3	20.5	20.0	• • • •	341.0	0.000	000	999	34.6	94.
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36.1       3422.6       675.0       4.6       -25.0       231.4       14.2       11.1       8.9       510.9       513.2         38.9       3723.4       650.0       2.2       -27.4       234.2       17.4       14.1       10.2       311.5       313.6         4.4       43.0       625.0       -2.4       -23.9       251.3       21.7       20.6       6.9       313.6       315.3         4.4       47.4       47.6       -2.4       23.9       257.3       21.7       20.6       6.9       313.6       315.3         50.4       47.6       -6.9       -22.4       257.3       21.9       21.7       310.9       317.2         50.4       47.6       -6.9       -22.4       26.2       21.9       21.7       310.9       317.2         50.4       47.6       -16.9       -27.4       26.2       21.7       20.6       310.9       317.2         50.5       570.6       -16.9       -27.6       26.2       21.7       20.6       7.7       317.2         50.7       47.5       -16.9       -27.6       26.4       21.7       20.6       2.4       317.6         65.7       47.6	234.2 17.4 14.1 11.1 10.2 313.6 2 254.2 21.0 2 313.6 2 255.3 21.0 166.4 10.2 313.6 2 313.6 2 255.3 21.0 2 21.0 166.4 10.2 313.6 255.3 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 21.0 2 2
19.9         17.29.4         650.0         2.2         -27.4         234.2         17.4         14.1         10.2         311.9         313.9           41.6         41.6         21.0         21.0         21.0         21.0         312.3         314.9           47.4         4704.5         575.0         -0.2         -25.9         251.5         21.7         20.6         313.4         314.9           47.4         4704.5         575.0         -26.4         257.3         21.0         21.1         4.6         313.4         314.9           50.4         4704.5         575.0         -27.5         26.2         21.7         20.6         313.5         314.3           50.4         575.0         -27.5         26.2         21.6         21.7         3.0         317.3           59.4         576.0         -16.9         -27.4         23.7         23.5         24.4         318.6         318.6           59.4         570.0         -16.9         -57.4         26.4         23.7         22.5         317.2           59.4         570.0         -16.9         -57.4         26.4         22.4         23.5         23.4         22.9         23.6         23.	254.2 17.4 14.1 10.2 311.6 313.6 251.5 21.0 2 313.6 313.6 251.5 21.7 20.6 6.9 313.6 313.6 315.4 255.5 21.7 20.6 6.9 313.6 313.6 315.7 20.6 21.7 20.6 313.6 313.6 317.7 20.7 313.6 313.6 317.7 20.7 313.6 313.6 317.7 20.7 313.6 313.6 317.7 20.7 313.6 313.6 317.7 20.7 313.6 313.6 317.7 20.7 20.7 313.6 313.6 317.7 20.7 20.7 313.6 313.6 317.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 2
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10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	12.0   0.055   0.550   10.4   14.0   224.4   11.4   12.5   14.7   277.2   225.7     12.2   10.07   0.050   12.0   12.0   10.0   27.5   10.2   20.0   22.5     12.4   10.07   0.050   12.0   12.0   10.0   27.5   10.0   27.5   20.0   22.5     12.5   10.02   0.050   12.0   12.0   10.0   27.5   10.0   20.0   20.0   22.5     12.5   10.02   0.050   12.0   12.0   10.0   10.0   20.0   20.0   20.0   20.0     12.5   10.02   0.050   12.0   12.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   12.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   12.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   12.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   1.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   1.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   1.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0   20.0     12.5   10.02   0.050   1.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0     12.5   10.02   0.050   1.0   10.0   10.0   10.0   10.0   10.0   20.0   20.0     12.5   10.02   0.050   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0     12.5   10.02   10.02   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0     12.5   10.02   10.02   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	1.5		381.6	975.0	D. 7.	14.5	241.8	14.2	12.5	6.7	295.6	323.8	10.7		6.0	53.
15.2   15.1.   15.2.   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2   15.2	14.2 1 10.7 1	2.3		605.1	950.0	10.4	14.0	249.4	13.4	12.5	4.7	257.3	325.6	10.7	75.9	1.7	5.6
14.5   10077-3   0000-0   15.6   1000-0   2512-2   1100   1000-0   31.5   2000-0   3252-9   91.0   1720-1   3252-9   91.0   1720-1   3252-9   91.0   91.2   2512-2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.	14.77 1007.7 970.0 13.6 10.0 221.2 11.0 10.0 2.5 200.8 322.9 122.0 12.0 10.0 12.5 200.8 322.9 122.0 12.0 10.0 12.0 12.0 12.0 12.0 12.	3,3		833.6	925.0	17.1	13.1	252.3	10.2	6.4	3.1	2962	325.7	10.3	77.3	2.3	63.
15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.00   15.0	11.0. 130.0. 130.0. 13.0 10.0 2.51.1 11.0 11.0 21.2 20.0. 1323.7 11.0 11.0 2.0. 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	•	÷.	67	0.003	15.6	10.6	251.2	0.11	10.	3.5	298.8	322.9	0.0	72.1	6.3	64.
21.5 1655.1 655.0 16.5 0.2 256.5 11.0 11.0 2.0 20.0 302.0 322.0 0.7 0.7 0.7 0.2 2.0 0.0 10.0 10.0 10.0 10.0 10.0 10	1977 15521 15500.2 1250.0 126.0 9.2 256.5 1119 1116 2.8 250.6 1323.3 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 1500.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 125.2 12	5.1	•	1306.	675.0	13.6	10.5	253.1		0.01	3,3	299.1	323.7	9•1	81.5	3.5	•
21.2 1000.2 175.0 10.5 0.1 274.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	216 2056.1 105.2 105.3 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	0.0		16231	850.0	1 2 . 0	9.2	256.5	11.0	11.6	8°	299.9	323.3	6.7	93.0	* 5	67.
2.10 2050.; 707.0 0.5 7.0 271.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	25.6 2516.2 775.0 7.2 0.3 274.7 6.0 0.0 -0.5 501.2 322.0 22.0 23.0 22.0 22.0 22.0 22.0 2	7.0	21.2	1800.2	4.25.0	10.5	• •	266.3	•	••6	••	300.8	323.8	8.8	87.1		6.0
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FERT SCORES AND SECOND SERVED TO SER	CEST OCCORD 25:00 -15:00 -25:00 10:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:00 11:0	21.0	,	5610	0.336	-12.5	-34.5	258.8		10.0	2.2	317.8	318.6	0.0	9.2		94.
CESSON ASSOCIATION ANGLE RETWEEN A MAGE REST TITES DOTALD SECRET	### ### ### ### ### #### #### #### #####	23.2	2	6200.2	475.0	-15.6	-39.0	26.3.5	• • • •	F • 0 -	~-	310.7	319.7	0.3	12.5	1 3.2	92.
CONTROL ACTOR - 25.4 - 47.6 272.6   15.1   11.2   0.1   12.0   321.4   0.2   9.5   15.1   11.2   11.2   12.0   321.4   0.1   10.1   11.4   11.4   12.0   12.0   321.4   0.1   10.1   11.4   11.4   12.0   321.4   321.4   0.1   10.1   11.4   11.4   12.0   321.4   321.4   0.1   10.1   10.1   11.4   12.0   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4   321.4	CS.3 7020.1 425.0 -21.9 -45.4 260.3 11.2 11.2 0.1 320.9 321.4  72.1 7476.9 375.0 -25.4 -47.6 272.8 15.1 15.2 0.1 320.9 322.4  72.1 7436.9 375.0 -25.4 -50.7 200.1 15.2 15.0 -2.7 322.6 322.4  72.1 7436.9 375.0 -25.4 -50.7 200.1 15.2 15.0 -2.7 322.6 322.4  72.1 7436.9 375.0 -26.4 -50.7 200.1 15.2 15.0 -2.7 322.6 322.4  80.0 8942.2 325.0 -40.8 99.9 30.0 19.6 19.6 -6.3 32.8 99.9 99.0 99.0 99.0 99.0 99.0 99.0 99	24.5	<b>5</b>	4 6 6 5 4	0.00	-18.4	-42.9	268.9	F - 1		0	320.1	320.8	0.2	••		-
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114.5 13903.9 150.0 -59.9 99.9 270.3 18.9 17.6 -6.6 307.0 999.9 99.9 99.9 44.5 13.1 13.1 13.1 13.1 13.1 13.1 13.1 13	** 114.0 13903.9 150.0 -59.9 99.9 270.3 18.9 17.6 -6.6 307.0 999.9  *** 121.0 1573.7 125.0 -62.8 99.9 270.3 18.9 17.6 -6.6 307.0 999.9  *** 131.0 1573.9 125.0 -62.8 99.9 270.3 18.0 18.0 18.0 -6.2 399.9  *** 131.0 1573.9 125.0 -67.8 99.9 270.3 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	484	105.0	12947.9	175.0	E - 60 -	0.65	311.0	16.6	12.0	-11-	No. O. O.	0.000	0	0 0 0 0		
** 121.0 15737.9 125.7 -02.8 99.0 278.1 22.2 22.0 -3.1 361.3 990.9 90.9 90.9 44.5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	** 121.0 15737.9 125.3 -02.8 99.9 278.1 22.2 22.0 -3.1 381.3 999.9  *** 126.7 16.357.9 160.0 -60.5 99.9 270.5 18.0 18.0 -0.2 395.4 999.9  *** 137.0 18110.5 75.0 -67.8 99.9 270.5 18.0 -0.2 395.4 999.9  *** 137.0 18110.5 75.0 -61.8 99.9 270.5 18.0 -0.8 330.8 999.9  *** 185.7 20.992.7 20.992.7 2.0 -0.3 457.8 999.9  *** EV SPEEC MEANS FEMPERATURE OR TIME HAVE DEEN INTERPOLATED  *** PREEC MEANS ELEVATION ANGLE LESS THAN & DEG  OF POOR QUALITY	51.7	114	13903.9	150.0	-59.9	0.00	290.3	16.9	17.6	9.0-	367.0	999.9	90.0	0.00	3.5.1	11.2
-C. 12f.7 16157.9 160.0 -60.5 99.9 270.5 18.0 18.0 -6.2 395.4 999.9 99.9 699.9 50.0 137.0 18110.5 75.0 -67.8 99.9 27.0 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7	** 126.7 16.157.9 160.0 -60.5 99.9 270.5 18.0 18.0 -0.2 395.4 999.9 *** 137.0 18110.5 75.0 -67.8 59.9 276.7 9.7 9.7 -0.8 430.8 999.9 *** 145.7 20592.7 20.0 -61.9 59.9 87.8 2.6 -2.6 -0.3 457.8 999.9 *** 145.7 20592.7 25.0 -61.9 59.9 335.3 5.1 2.1 -4.6 640.3 999.9 *** EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 ANG 10 DE 7 *** BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG  OF POOR QUALITY	56.3		15937.9	125.0	-62.B	000	278.1	22.2	22.0	-3.1	361.3	6.666	60.6	0000		111
-5 137-0 18110-5 75-0 -67-6 59-9 274-7 9-7 9-7 -0-8 430-8 999-9 99-9 99-9 59-0 1 -6 145-7 20592-7 50-0 -61-9 59-9 87-8 99-9 99-9 99-9 50-6 1 -6 145-7 20592-7 50-0 -50-2 67-9 87-8 99-9 99-9 50-6 1 -6 EV SPEEC MEANS FEMPERATURE OR TIME HAVE DEEN INTERPOLATED ORIGINAL PAGE STHAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEC BY SPEEC MEANS THAN 6 DEC BY SPEE	** 137.0 18110.5 75.0 -67.6 59.9 27.7 9.7 9.7 -0.8 430.8 999.9 ** 145.7 20592.7 50.0 -01.9 59.9 83.8 2.6 -2.6 -0.3 457.8 999.9 ** 155.0 25320.4 25.0 -50.2 59.9 335.3 5.1 2.1 -4.6 640.3 999.9  ** EV SPEEC MEANS ELEVATION ANGLE LESS THAN 0 DEG  ** BY SPEEC MEANS ELEVATION ANGLE LESS THAN 0 DEG  OF POOR QUALITY	•	126.7	16357.9	100.0	-66.5	600	270.5	0.81	18.0	-0.2	395.4	6666	99.9	6.665		110
145.7 20592.7 50.0 -61.9 59.9 BJ.B 2.6 -2.6 -0.3 457.8 999.9 99.9 900.9 56.6 I 2 125.0 253.20.4 23.0 -50.2 59.9 335.3 5.1 2.1 -4.6 640.3 999.9 99.9 99.9 55.6 I  • EV SPEEC MEANS TEMPERATURE OR TIME MAYE DEEN INTERPOLATED  • BY TEMF MEANS TEMPERATURE OR TIME MAYE DEEN INTERPOLATED  • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	185.7 20592.7 50.0 -61.9 59.9 BJ.B 2.6 -2.6 -0.3 457.8 999.9 2 189.0 25320.4 25.0 -50.2 99.9 JJ.B.J B.I 2.1 -4.6 640.3 999.9  • EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DE7  • BY TEMF MEANS TEMPERATURE OR TIME MAVE DEEN INTERPOLATED  • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG  OF POOR QUALITY	٠	137.0	116.	ů	-67.6	6.65	274.7	9.7	9.7	•	4 30 • 6	6-666	6.66	0.000	55.0	108
• EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DE? • BY TEMF MEANS TEMPERATURE OR TIME MAVE DEEN INTERPOLATED • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	• EV SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG • BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	76.6	145.7	595.	ċ	-61.9	•	8 3.6	•	-2.6	F • 0 -	457.8	666	99.9	0000	56.6	105
EV SPEEC MEANS ELEVATION ANGLE BETWEEN 6 ANG 10 DE? BY TEMF MEANS TEMPERATURE OR TIME HAVE DEEN INTERPOLATED ORIGINAL POOR ORGINAL POOR OF SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG	EV SPEEC MEANS FLEVATION ANGLE BETWEEN 6 ANG 10 DES ORIGINAL BY TEMF MEANS TEMPERATURE OR TIME MAVE DEEN INTERPOLATED ORIGINAL OR SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG OF		ů	320.	ŝ	30		335.3	5.1		9.4.	6.0.3	6.666		9999	55.6	=======================================
BY TEMF MEANS TEMPERATURE OR TIME HAVE DEEN INTERPOLATED ORIGINAL.  BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG.  OF POOR	BY TEMF MEANS TEMPERATURE OR TIME HAVE DEEN INTERPOLATED ORIGINAL.  BY TEMF MEANS TEMPERATURE OR TIME HAVE DEEN INTERPOLATED ORIGINAL ORGANIS ELEVATION ANGLE LESS THAN 6 DEG.			F ASA FM OF		AMC: # 967			ď			•	SI 35 VO				
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		E t	67.0	910	60.3	67.5	9 . 9	72			2104	23.4	33.9	33.0	33.9	30.0	2	36.8	4 5.4		n • n •	7	32.9	27.9	32.2	41.2	16.2	6 - I N	7.00		8	9999	600	6006	900	999.	6.086	8	8	
		BE RTO GM/RG	12.7	12.2	12.3	10.4	9.0	<b>9</b> • 6	•		2.	2.7	3.7	3.	3.2	2.7	1.7	2°	•	0.1	0.0		0	0	9.0	9.0	0.2	0.0	0 0	000	0 00	0.66	99.9	6.66	99.9	666	666	0.00	0.00	• • •
		# 00 # + A 00	326.1	320.0	329.3	326.2	325.6	326.6	3,000	123.1	311.0	315.1	320.0	320.2	321.3	321.3	318.0	332.4	323.2	32304	324.7	755	324.2	324.6	325.4	326.2	327.6	324.8	9,000		999	6.066	6.666	6.666	6666	6.666	6.766	0000	0.000	***
		POT +	293.3	295.0	297.0	290.6	8000	3000	0000	10100	300.7	307.2	309.0	310.2	311.6	313.1	313.6	314.6	315.0	217.5	318.2		321.1	322.5	323.3	324.2	326.9	326.6	329.6	4000	8 · • • • • • • • • • • • • • • • • • •	336.3	337.3	34349	300.5	378.4	392.5	122.3	8.964	2 - 1 - 2
		V CCMP M/SEC	2.0	0.1	0.0	•	0.0		n (		-0-	0.0	1.5	0.1	-1.2	-3.6	-3.7	-3.	-2.5	D .	N 0	• • •	4.2	6.66	000	-7.5	-11.0	- 1 - m	100	7 - 0	-17.1	-10.0	-16.8	-17.9	-10.5	0.0	:	-2.6	9 .	
-A 211	1978	U COMP	-1.7	-2.0	0.1	:	201	•			F • 0 -	- 3.8	-5.4	-0-	-7.3	9.0	9.6	-2.0	6.6	-201	0 0		6	600	000	13.6	17.1	18.0	9.0		20.7	22.0	21.7	23.8	21.5	18.4	1991	••	10 ·	•
STATION NO. TAMPA. FLA	APRIL 1115 GAT	SPEED M/SEC	2.6	•	•	.0	9.4	•			•	3.0	9.0	6.2		••	2.5	4.2	***	m (	n (	•		6.66	666	15.5	20.3	21.4	200	A . C .	26.9	20.4	27.5	29.8	24.0	20.5	19.1	7:5	9.5	
31.	8	8 0 8 0	0.04	100.0	1 80.4	195.9	207.3	204.0	1 5 5 6 6	0 0 0	915	102.3	105.4	97.0	4.00	\$0.4	***	42.3	57.9	2000	0 · 0 · 0	244.0	304.2	0.000	0.666	298.9	362.7	.72.4	4 . S	0000	309.6	309.7	307.8	306.9	256.1	296.0	265.0	290.0	4 2 ° 1	7 9 9
		DE# P7	17.0	•	16.6	13.5	12.0	0 1 1	0 0		***	-6,3		-6.1	-7.1	6.6-	-17.2	-11.7	-11.5	6.61-			-26.5	-30.0	-32.3	-33.1		-41.0			0.00	000	7.00	60.0	66.6	9.00	0.00	0.00	0.00	• • • •
		7879 00 C	20.0	20.5	20.1	19.7	16.6	16.9	7		12.4	1201	11.0	••	7.9	•••	9.0	1.6	-1.2	2.0	W .	7.01	-13.4	-16.5	-20.0	-23.7	-26.2	-20.0	0 0		-48-1	-53.6	-60,3	-64.3	1.09-	-04.4	-10.0	-71.0	9.19-	1000
		2 B B B B B B B B B B B B B B B B B B B	1016.4	10000	975.0	950.0	925.0	0.006	0 0 0 0	0000	0000	775.0	750.0	725.0	700.0	675.0	<b>650.</b> 0	625.0	0.009	575.0	0000	0.000	475.0	450.0	425.0	400.0	375.0	350.0	729	275.0	25 Ca 0	225.0	200.0	175.0	150.0	125°C	136.0	15.0	000	0 • 0
		ME I GHT GFN	••	166.0	366.2	605.5	639.4	1074.3	20161	901101	2069.9	2335.5	2605.6	2891.5	3182.0	3401-2	3789.2	4106.7	4413.0	6772.3	9127.4		626 E. J	6664.2	7091.5	7537.8	9300.0	8502.6	90200	10172.2	10003.6	11495.0	12240.0	13364.3	14014.9	19145.5	15491.0	10100.5	27645.3	1 • 0 0 0 0 2
		ChTCT	•	9.0	7.8	10.0	11.9	14.2	-		22.0	25.2	27.4	30.0	32.5	35.2	37.6	F0. 7	42.4	ů,	0 ·	9	7.6	600	64.4	67.7	71.3	75.2	7 .	87.0	92.6	97.0	103.0	100.3	115.6	123.3	131.7	141.0	150.1	10103
		TIME MIN	0	7.0		2.6	. 9 ° 0	<b>.</b>	0 1		9.0	4.7	10.1	11.0	12.9	14.1	15.5	16.7	17.9	7.61	20°6	0 0	0.00	20.0	28.4	30.2	32.0	33.0	0 0 0	60.0	42.7	45.5	+0+	51.5	55.1	50.4		٠	78.2	-

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• EV SPEED HEANS ELEVATION ANGLE BETHEEN 6 AND 10 DEG • BY TEMF MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS TMAN 6 DEG

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Ū	CNTCT	ME I GIT	8 10 10 10 10 10 10 10 10 10 10 10 10 10	TENP DG C	9 8 0 0 0 0	810	SPEED M/SFC	U COMP	V CCMP M/SEC	POT T 200	F POT T	MX RTO GM/KG	9 C 1	RANGE	7 V
	J. 5	0.44	1013.6	16.1	15.6	2000		0.0	•	285.6	316.0	11.1	97.0	0 0	9
	•••	160.0	10000	10.0	16.3	207.1	12.9	9.0	11.4	293.1	323.6	11.0	67.8	0	2 C •
	••	378.5	975.0	19.0	15.2	204.8	6.9	3.7	6.0	296.7	326.4	11.3	74.6	0.1	23.
		602.6	950.0	19.7	10.3	211.0	9.4	2.0	•••	298.3	320.8	6.3	54.5	1.0	24.
	10.4	832.1	925.0	16.3	10.8	212.7	5 ° 0	3.2	9.0	200.5	323.1	0.0	61.7	1.2	26.
		1066.3	0.006	16.3	0.5	233.2	6.1	••	•	299.4	321.6	6.2.	62.7	1.5	20.
		1305.7	875.0	0.4	7.5	249.0	<b>9</b>	<b>9</b> • 6	**	3000	320.7	7.5	61.3		36.
		1950.7	0.000	4.6	•	253.5	9.1.	n •	C • C	301+1	0.316	g .	90.0		•
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		2597.7	750.0		0.01-			7		1000	114.0		E 3	•	
		2878.6	725.0	0.0	-10-1	248.7	7.2	6.1	9	305	31.00	-	1001	•	
		3166.1	70000	7.2	-19.9	250.2	0.0	•	2 • 3	330.6	314.2		12.		3
	32.6	3406.0	675.0	9.4	-23,2	275.0	6.9	0.5	9 *0 -	311.0	314.6	0.0	1102	3	• 10
	35.2	3772.7	650.0	2.4	-15.6	254.3	6.3	5.5	-2.6	311.9	317.3	1.7	25.1	5.2	650
		40 F A 3	625.0	•••	**0**	274.4	••	4.0	10-	313.0	314.3	••0	6.3	5.5	58.
	•0•3	4414.2	0.004	11.0	-61.	2 6 2 9	:	**	0.0	314.0	314.2	1.0	1.0	5, 7	64.
	45.9	4750.7	575.0	***	-52.7	201.1	6.7	6.0	-1.3	314.6	315.0	0.3	1.0	0 •4	4. C
	45.7	5056.5	920.0	-7.8	- 39.7	206.4	9•0	8.6	-2.E	314.8	315.6	0.2	5.7	•••	72.
		4 S B.	525.0	-11:1	-32.7	202.4	11.1	10.9	-2.4	315.1	316.7	s.	E • • 1	7.0	7.5
	91.5	5631.5	2000	-12.6	- 26.4	265.0	5.4	0.4.	-3.0	317.5	340.5	••	30.9	7.3	7 0.
	0.0	6220.6	475.0	0.51-	-25.7	207.1	14.2	9.6	.4.2	318.4	321.0	0:1	4 5.2	6.4	0.2
	0 0	06230	450.0	9.61-	2007	284.1	12.9	5.5	-3.1	316.7	323.0	•••	90.2	•	:
		2000	0.000	***	0.00	263.0		12.	2.5	32002	320.0	•	o e	0.0	80
		7953.0	375.0	-29.2	9.89	298.1	12.5	11.0	1 0	32200	322.0	0 0	0.1		0 0
	71.5	844 2.1	350.0	-32.7	0-14-	293.1	24.0	13.6	• <b>6</b>	324.5	324.6	•	•		32
	75.6	8961.1	325.0	-36.5	-73.5	200.0	16.9	16.0	• • • • • • • • • • • • • • • • • • • •	346.2	320.2	0.0	0.1		,
	75.9	9.5155	300.0	-40.9	6.66	201.9	19.4	19.0	-4.0	327.7	6.656	66.6	0.366	17.8	\$ 50
	64.0	1000000	275.0	-45.2	600	267.5	20.0	20.0	-6.3	329.6	6.665	6.66	\$ .000	20.0	96
		10726.3	256.0	- 50.2	0.66	3C0.7	20.1	17.3	-10.3	331.5	6.656	5.66	0.000	22.0	39
	9.0	11467.3	225.0	9.40	0.00	41.50	10.	12.	-11.	334.6	0.000	000	8000	24.7	101
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•	RANGE	¥	•	•	0.5	0.7	•	1.1	::	1:1	2.1	2.4	2.6	2.9	3.2	3.5	3. 7	9.0	+	•	1.1	4.2	5	•	5.4	0.0	6.0	9.0	9.5	1:3	13.6	16.0	17.2	20.1	23.0	24.2	27.6	31.0	34.6	36.4	41.5	***	46.5
*	Œ E	5	100.0	96.5	0.0	7.7	0.4	0.0	5.5	5.4	1.0	34.3	20.5	3.0	17.4	14.7	10.6	1 8.4	0.11	9.01	0.0	55.7	56.4	54.4	56.5	16.0	27.1	49.2	71.0	83.8	85.6	6666	4000	6066	0.6	6.666	0.000	0.000	60606	6060	0.056	6.666	0.000
		•	2	•	•							<b>.</b>	æ		-	-	_	_	_	•	•	•	un	ŧ.	4D	-	ru.	•	_	•	•	•	•	ě	Š		5	ě	ě	<b>5</b>	6	5	5
	MX MTO	CH/KG	13.4	13. 1	7.0	1.2	0.0	1.3	0.1	••	• 0	6 °	3.2	•	2.0	1.5			2.1	2.3	2.4	2.4	2.0	1.6	1.3	e •	••0	0.0	0.1	0.1	0.0	99.9	666	666	49.9	99.9	6.66	66.6	99.9	666	666	99.9	99.0
	E POT 1	90 ¥	326.4	329.4	314.6	301.0	301.6	304.5	303.6	304.7	304.4	316.7	316.2	311.3	317.7	317.7	317.2	319.1	320.7	321.6	322.7	324.0	323.8	322.9	322.4	321.2	322.4	323.6	326.7	329.0	329.9	6656	6.656	6666	6.666	6666	6.666	6.666	6.666	6.666	0.666	6.666	0.666
	P 01	_	292.1	294.1	255.7	297.6	299.8	300.5	301.2	302.4	304.0	305.2	306.8	310.1	311.6	312.5	313.9	314.3	314.2	314.6	318.2	316.6	317.4	317.0	319.0	320.1	321.0	321.6	324.2	326.7	326.1	328.9	330.6	332.7	334.0	337.1	344.4	365.7	379.4	394.7	427.7	493.0	640.5
	V CCMP	M/8EC	3.1	•		J. J	3.0	4.2	B. B.	9.8	7.5	1.7	1.0	2.0	4.5	7.0	1.2	0.3	-0.0	-2.0	-1.0	-2.1		-4.2	-3.6	6.71	-3.6	-4.0	-1001	-11.0	-12.4	-14.7	-11.9	-16.3	-16.7		-14.0	9.6-	-6.2	-2.0	-2.2	-3.3	•
1975	0 0040	M/SEC	0.0	1.3	2.0	3.1	9.0	3.7	7.0	2.0	£ • £	7.0	7.5	0.0	2.8	3.3	4.2	2.0	1.0	1.0	3.5	0.0	7.6	6.3		0.6	13.0	13.9	16.8	19.1	17.2	13.7	4.2	17.4	17.9	-4.7	12.5	13.9	14.9	10.4	7:	-1.7	••
APRIL 1115 GHT	8 PEED	M/SEC	2.1	<b>8.</b>	0.0	•••	•••	9.6	<b>6.0</b>	7.2	6.5		•	F • 7	<b>5.3</b>	•••	•	3.6	2.1	2.3	••	6.3	9.0	9.3	••	۲.3	12.2	***	19.6	22.5	21.3	20.1	12.6	25.2	24.5	6.2	10.0	16.9	15.7	10.1	7.7	3.1	9•1
ù. N	0 8	8	160.0	192.6	195.8	223.3	232.7	221.6	215.1	224.5	234.9	245.7	2.6.6	230,3	212.1	222.7	253.5	264.3	294.3	333.2	298.0	299.8	298.0	296.6	295.2	292.9	287.4	286.3	300.0	301.7	305.8	31 7.1	340.7	310.5	313.1	40.7	316.2	304.8	269.1	265.0	206.7	20.1	341.0
•	06 w PT	90	18.0	10.6	9•1	-28.1	-23.5	-15.3	-24.2	-24.7	41.0	-2.6	-5.0	-35.7	-12.9	-16.4	-21.7	-17.4	-1.0	-13.1	-13.2	-13.9	-16.4	-19.9	-22.4	- 37.9	- 15.7	- 33.2	-31.0	-33.0	-36.7	66.6	600	60.6	600	6.66	99.9	60.6	000	60.6	6.65	0.00	0.00
	4	טע	•	19.2	v	0	20.0	10.3	•	15.4	74.0	12.7	_	12.4	10.9	6.2	7.3	•••	1.3	-1.5	D 4-	-6.5	10.	-12.6	-10.2	<b>**81-</b>	-21.9	-25.7	-28.2	-31.5		ċ	-44.5	64-		-09-	-63.9	-60.	-63.8	-68.6		-63.9	-50.3
	PRES	Đ	1017.5	1000	975.0	0.050	925.0	900	675.0	850.0	825.0	900.0	775.0	750.0	725.0	700.0	675.0	650.0	625.0	6000	575.0	550.0	525.0	500.0	475.0	450.0	425.0	4000	375.0	350.0	325.0	300.0	275.0	250.0	225.0	30000	175.0	150.0	125.0	100.0	75.0	50.0	25.0
	HE I GHT	G P R	11.0	161.0	374.3	602.8	631.8	1066.6	1 306.4	1552.1	1604.2	206302	2329.1	2603.3	2866.3	3177.6	3477.9	3786.4	4104.0	4430.9	4766.4	5117.4	5475.3	4-56-6	6243.5	6648.6	7072.3	7515.4	798C. S	0472.7	9004.1	9546.5	101 14.5	10766.3	11447.6	12190.1	13014.8	13561.7	15091.4	16446.8	-	-	25033.5
	CATCT		4.7	1.0	•••	10.0	13.1	15.4		20.3	22.6			30.3	33.0	35.7	30.4	1-1-		47.1	50.2	1963	96.1	59.5	63.0		600	73.3	77.2	61:0	1 2 1	69.4	0.45	48.6	103.6		110.0	121.7	120.3			155.0	
	1146	Z		••	•••	2.2	0 <b>.</b>	3.9	4.6	F	••	7.3	6.3	9.2	10.3	11.2	12.3	13.3	***!	15.6	16.9	10.0	10.1	20.4	21.7	23.1	24.5	26.0	27.6	20.3	31.2	13.3	35.4	31.0	*0*	42.8	1.0.	40.3	53.3	59.5	64.2	72.2	90

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STATION NO. 220

O BY SPEEC MEANS FLEVATION ANGLE DETVELN & AND 10 DEG O BY HEAT MEANS TEMPERATURE OR 11ME NAVE GEEN INTERPOLATED OF APPEND MEANS FLEVATION ANGLE 1888 TIME & DAY 16.

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						STA	STATION NO. Centerville	226 • ALA						
						8	APRIL 1115 GET	1975	٠				•	•
TINE MIN	Chici	HE I GHT GP M	PAR B S	76 LP	06 W PT	8 90	SPEED M/SFC	U COMP	V CCMP	P 00	# P04 4	MX RTO	9 C T	<b>7 7 7</b>
0.0		1.00	1000.5	20.0	19.2	200.0	4.2	4.1	<b>6</b>	205.0	331.6	14.2	9	Ċ
0	6.3		10000	19.9	1001	204.0	•	8.0	•	295.0		7 * * *	94.9	ă
	6.7	2	975.0	18.3	17.2	225.2	14.2	1001	10.0	295.3	328.6	12.0	93.6	ŏ
1.	11.3	585.6	950.0	17.4	10.2	236.5	10.0	13.8	- 0	25t.5	325.8	12.3	92.5	-
2.1	13.5	913	925.0	16.1	14.6	230,5	17.6	15.0	9.5	297.3	327.5	11.4	90.8	ž
	1. A. B.	•	0.000	9.41	13.0	242.0	9 * 6 * 6	14.0	7.4	258.0	325.9	10.5	600	ň
•			0.00	8 - 2 - 1		241.6	6	7 F F		256.3	322.7	- (		ň
	200 B	1780.6		0 0 0	•	6.000		100	• •	30105	0.010	n e		ë v
7.2	2.5	96	0.000	5 - 1 1		26.70	6.00	9.0	, ,	0 4 4 0 5				ñ
9.3	26.6	2302.7	775.0	9.0	-0-	264.0	15.6	15.5	1.0	304.6	30.50		0 4	
9.2	31.3	2574.1	750.0	8.0	-8.6	261.8	17.5	17.3	<b>.</b>	305.6	31 3, 5	2.7	29.6	•
10.2	14.1	2853.3	725.0	7.5	-10.1	267.2	18.7	16.6	0.0	307.9	311.4		12.4	3
11.3	36.8	3141.5	700.0	• 1	-24.1	266.7	19.4	19.4	•••	304.4	311.9	0.0	6 ° 6	9
12,5	٠,	3437.9	675.0	M. W.	-16.0	260.8	20.5	20.2		369.9	315.1	1.7	22.5	ï
13.0	'n,	3743.2	650.0	2.1	-12.6	250.7	21.0	10.8	0.0	310.0	317.8	2•3	34.1	
101	٠.		925.0	-1.7	2.56.	244.4	0.01	9 · 4 ·	0 0	310.8	316.3	2°4	45.1	Š
17.4	1000		9 40	•	9 - 7 - 1	24201	6 - 6		2 .	1011	0.000	• •	57.1	<u>.</u>
		5057.6	0.00	1110	4001	24101		17.5		0 117	2100	* *	2 • 9 •	
20.	7 0 0	5413.9	525.0	-12.9	-15.1	238.0	23.2		12.3	313.2	320.2	7 ° °	- C	7
21.0	61.3	5785.4	200.0	-14.7	-17.8	245.2	24.9	22.6	10.4	31503	321.2		77.0	23.
27.3	64.7	172.	475.C	-17.2	-23.1	246.4	20.7	10.0	<b>f•3</b>	316.7	320.8	1.2	56.6	25
24.7	66.1	c 575.4	450.0	-50.1	-26.7	444.0	16.5	10.7	8.2	318.0	321.2	1.0	55.6	26.
26.1	71.4	9.9659	4.5.0	-23.5	-28.6	249.7	24.3	22.0	9.5	319.0	321.0	0	62.3	28.
27.8	75.3	7437.6	0.004	7.00.7	-32.7	264.5	S • 9 7	250	en (	320.9	323.0	9.0	54.1	E
31.7	200	9400.4	0.00	137.0	1000	2000	1000	20.7		0000	3660	• •	000	
33.0	67.3	8907.6	325.0	-37.1	-63.4	276.6	21.0	21.7	-2.5	325.5	326,3	0	40.4	0
36.1	91.6	5450.9	300.0	0.0.	6.66	280.7	1.02	27.6	-5.2	326.9	6.566	0.00	0000	43
38.2	• • •	10045, 3	275.0	9.44-	666	265.9	21.4	20.6	9.5	330.6	6666	666	6 *666	9
40.5	101.2	10675.7	250.0	0.03-	6.66	268.5	14:4	13.7	9.4.	331.6	6666	60.6	666	<b>.</b>
1.54	106.5	11357.0	225.0	-24.6	60.0	287.0	10.6	10.	-3.1	334.6	0.000	6.66	0000	20
* 2. G	112.0		2000	-60	000	270.7	9.0	16.6	-0.2	336.4	0000	6.66	6666	8
0 0	0.01	12916.4	175.0	-60.3	000	279.5	24.0	24.5		9.046	6.666	6.66	999	57.
98. J	120.7	13855.5	0.051	-64.	0.66	282.6	27.1	26.4	0 .0	359.2	0.000	600	6666	62
50.7	D = 12	14975.3	125.0	-63.2	0.00	273.5	71.4	4.IL	-1.9	380.5	0.700	6.66	6666	40
	1 30. 1	16342.7	0.00	- 6 6.2	• •	295.7	1.51	990	9.0	3000	6.000	0.00	0000	77
		1507043	0 0	700	• • • • • • • • • • • • • • • • • • •	2.0.0		· • •		427.9	6.666	6.66	6 6 6 6	
0.00		24040	0 0	14241	0 0	0 0 0	•	-		0.00		• • •		Ď
			1	,		,	<b>,</b>	•	<b>•</b>	> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4044	***	****	90

* BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * BY TEWE MEANS TEMPERATURE OR TIME MAVE BEEN INTERPOLATED ** BY SFEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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					8	APRIL	1975					•		•
		•				611	•					701	1 2.	0
	PE1GHT	PRES			E 0	SPEED	U COMP	V CCMP	POT 1	E POT T	MX ATO	ī	RANGE	7 Y
	*	e I	90	90	20	M/SEC	M/SEC	M/St C	90 ¥	¥ 90	GM/KG	PCT	3	90
	1.0	1016.0	22.7	22.0	170.0	3.1	-0.5	.,	256.7	339.0	16.7	0.96	•	•
	1.0.1	10000	22.9	21.6	101.7	•	0.3	0.0	298.3	341.9	10.7	93.7	0.3	154.
	361.2	975.0	21.3	20.1	164.8	••	0.0	9.1	298.6	339.0	15.4	93.1	6.1	359.
	586.5	950.0	19.7	10.5	189.9	9.0	1.7	4.7	299.1	336.7	14.3	93.1	-	ě
	616.8	925.0	19.5	13.6	195.4	0.0	2.0	10.2	300.7	329.7	10.8	69.6	1.1	•
ä	0.550	0.006	10.0	4.7	193-1	12.4	2.8	12.1	301.9	323.6	7.9	51.9	2.3	•
ď.	1294.4	875.0	16.2	7.0	194.0	13.2	7.0	12.7	303.7	324.3	1:1	49.3	3.0	•
-	1542.2	850.0	10.2	10.1	2002	12.4	n • •	11.6	304.3	329.6	9.2	67.1	3.7	11.
~	1795.9	825.0	14.5	9.0	2002	12.3		11.5	304.9	324.6	7.1	55.6	4.5	3.
N	2055.4	800.0	13.3	7.7	214.1	11.3	6.3	6.3	306.0	321.3	5.3	***		:
N	2322.0	775.0	12.4	0.01	226.7	11.0	6.0	7.5	307.4	314.9	2.5	21.5	5.0	8
N	2596.1	750.0	0.01	-13.2	228.9	10.6	8	7.0	306.7	314.4	1.0	16.9	6.3	20.
Ň	2677.7	725.0	<b>7.5</b>	-13.6	215.8	10.4	9•1	9.4	310.3	316.1	1.9	10.2	9	23.
m	3168.5	700.0	6.9	-1.3	204.9	10.0	9.0	9.9	312.9	327.7	5.0	40.1		23.
m	3468.2	675.0	6.2	-6.3	159.8	10.6	3.6	6.6	313.1	324.0	3.6	41.2		23.
m	3777.0	650.0	5.0	-19.0	167.2	10.7	1.3	10.6	314.6	319.1	1.3	15.9	8	22.
Ť	4095.6	62:5.0	3.0	-17.6	151.9	11.2	2.3	11.0	316.0	320.9	1.5	20.4	0.0	21.
ė	** 5 * * *	601.0	0.2	-12.8	202.4	10.0	7.4	10.1	316.6	324.1	2.4	36.7	10.3	21.
•	4764.4	57:3.0	-1.9	-16.0	231.3	9.6	7.5	9	316.0	324.1	1.9	33.0	11.1	27.
9	5116.1	5,00	-4.7	-50.5	269.1	9.2	9.2	•	318.6	323.0	1.4	27.6	11.6	24.
9	548C.0	525°0		-20.0	204.4	7.8	7.5	-1.9	318.7	323.5	1.5	37.8	11.7	28.
n	5650.7	200.0	-11:	-20.0	274.7	n • k	7.3	9.0-	310.3	324.4	1.6	1 6 4	11.9	30.
Ó	6247.5	475.0		-26.5	279.9	9.2	1.6	-1.6	320.2	323.3	0.9	34.9	12.2	33.
ø	6655.5	450.0	-16.9	-30.6	268.1	11.5	11.5	••0	322.0	324.3	0.1	29.0	12.7	37.
ĸ	7082.1	425.0	-20.1	-32.7	271.4	14.4	***	F • 0 -	323.2	325.2	9.0	31.8	13.5	:
~	7530.1	0.004		-30.2	276.4	19.4	10.3	- 2 · 2	326.1	326.0	0.0	47.9	***	•9•
ď	8001.2	375.0		-20.1	275.9	23.9	23.9	-2.5	327.2	330.6	•	82.8	15.0	54.
ø	8497.3	350.0		-31.1	275.1	23.9	23.8	-2.1	328.7	331.4	0.0	92.9	17.0	57.
Õ	9021.5	325.0	- 33.0	-43.0	261.5	23.3	52.9	9.4-	331.1	332.1	0.3	36.6	19.7	62.
0	9580.4	300.0	-36.7	-50.7	293.7	27.7	26.9	9.9-	333.5	334.0	••	21.7	22,2	67.
0	0176.3	275.0	-41.9	666	208,5	27.2	25.4	-8.6	334.5	0.000	99.9	6.620	24,9	
0	10814.5	250.0	-47.3	600	291.9	33.3	30.9	-12.5	335.8	0.000	666	999	20.1	77.
-	11502.5	225.0	-65.8	99.9	255.3	34.8	31.5	-14.9	336.1	6.036	666	6.565	32.1	82°
Ń	12252.0	200.0	77	6.65	291.8	36.4	33.0	-13.5	339.4	6666	. 600	6666	36.8	87.
m	13077.2	175.0	-65.6	99.9	292.3	36.0	33.3	-13.7	341.6	0000	666	6666	42.4	00
Ť	1400¢•1	150.0	-65.8	0.00	273.5	34.7	34.4	-2.1	356.7	6666	666	3.666	48.6	93.
•	5119.7	125.0	•	600	279.2	25.9	25.6	-4-	375.0	6.666	99.9	999.9	56.3	•••
Ó	16468.0	100.0	-64.0	6.06	204.1	15.6	15.2	-4.0	394.5	6.666	666	6.666	62.1	••
•	6170.6	75.0		600	267.6	10.0	10.0	0.0	421.5	0.000	6.66	6666		•
ő i	20631.0	2000	-62.2	0.00	**	11.0	-0.1	-11-0	497.0	6666	0.00	6666	66.6	95.
خت	25027.3	25.0	-55.5	666	28.6		-2.0	-3.6	634.2	665	666	6666	69.0	96

* BY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG * BY TEWF WEANS TEMPERATURE OR TIME MAYF BEEN INTERPOLATED ** BY SPEED WEANS ELEVATION ANGLE LESS TMAN 6 DEG ş

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-	RANGE	¥		•	•	0.6	1:1	2.1	2.4	3.4	*	•	5.1	7.0	8.	9.0	6.0	10.7	11.6	12.7	13.8	15.3	16.9	10.3	15.8	21.5	23.5	25.5	28.2	30.5	33.2	36.7	. O	43.6	.7.3	51.7	56.3	63.3	70.2	77.9	82.6	63.7	82.9
591			•	•	•		_	_	0	-	ı	•	~	•	۳,		•		•	ĸ	٥	₽	<b>6</b> 0		•	m	•	•		0	m	•	•	•	•	ø.	•	•	•	•		c	•
	Ē	PCT	67.	89.6	91.1	94.0	93.	93	55.0	63.1	62.t	50.0	43.2	38.0	2703	24.7	27.9	30.1	33,9	43.5	53.0	66.3	0 2 . 8	96	97.9	42.3	40.0	72.	71.0	70.0	26.3	999.9	3.666	0000	0000	0.00	4006	6666	999.9	999	5 66 5 66	38	999
	2	ŷ	-	•	~	•	_	•	P.	in	•		_	_	_		_	_	~	_	_			_	_	_	•	•			۸.	•				•	_		_	•	•	•	_
	MX RTO	GM/KG	14.3	1	15.2	14.5	130	120	,	•		ċ	8	•	2	8	8	2.	2	2.	2.0	2.	8	8	8	0.0	0.0	•	0.7	•	3	66.6	99.0	99.9	99.9	99.0	99.9	900	666	99.9	66	6 6 6	66
	-			_	_	_		_	_	_	_		_	_	_			_		_					_		_	_		_		_	_	_	_	_	_	_	_	_	_	_	_
	E POT	90 X	333.7	333.8	337.9	337.3	336.5	335.3	321.8	327.4	326.8	324.7	364.3	320.4	317.9	318.5	319.0	320.3	320+1	321.4	323.1	323.4	323.7	323.7	324.3	323.2	323.3	325.4	327.2	320.8	328+5	0.00	6.666	6.056	6666	0.000	6.666	6.566	6666	6666	6666	6666	6.665
	POT 1	D G	296.4	250.3	258.1	299.1	300.2	300.9	301.7	304.0	309	300.9	307.€	306.5	309.7	311.3	312.2	313.2	313.4	314.0	315.2	315.2	315.6	316.4	317.5	320.4	321.1	322.3	324.7	325.0	327.9	330.5	332.0	333.1	334.6	336.9	340.0	365.0	380.9	300.0	434.3	501.2	641.5
	V CCMP	M / SE C	2.6	4:1	<b>6.</b> 3	7.0	6.7	6.0	7.4	;;	\$ • B	•	5.5	••	3.1	1.5	0.0	7.6	• •	9.1	9.7	9.0	6.3	\$ • ¢	9.3	0.0	6.2	6.9		£. 2	0.2	13.4	-2.1	, ,	-9.2	-10.8	1.8-	•••	-0-	-1.4	-2.0	-1.0	1.0
1975	C COMP	M/SEC	0.0	F • 4	7:1	9.0	12.0	15.1	13.5	12.0	12.9	1.1	16.0	16.3	16.1	15.8	14.3	13.2	13.0	12.7	15.5	18.0	17.3	17.3	20.1	21.7	22.0	24.7	26.4	24.4	28.4	27.6	25.7	31.9	20.5	27.2	37.0	30.2	19.0	13.7	3.1	0.3	• 0-
APRIL 1115 GPT		M/SEC	2.6	••	9.5	12.3	14.0	15.0	15.4	13.4	13.7	15.3	17.0	17.4	10.4	15.9	19.1	15.2	16.0	15.6	17.7	20.0	19.6	19.8	22.2	22.5	22.9	25.6	27.0	24.5	28.4	27.8	25.8	32.4	<b>78*</b> 0	29+3	37.9	30.2	21.7	13.7	7.1		۷•٥
15 (N	Ø 1 0	90	1.00.0	222.6	220.7	233.1	234.0	233,7	241.2	250.7	250.6	253.4	251.0	249.6	259.3	264.6	250.6	240.2	234.1	234.4	240.8	244.0	241.6	1 * 1 * 2	245.1	254.6	254.3	254.5	25.7.0	264.9	565.6	277.0	274.6	280.0	289.1	291,7	202.4	268.9	257.0	275.0	303.0	351.1	6.3
	CEN PT	90	19.4	19.4	10.0	16.7	17.4	10.0	6•9	6.0	7:2	3.7	0.2	-3.2	-8•8	-11.2	-11.5	-12.3	-13.4	-12.8	-12.4	-12.5	-13.2	-15.3	-16.9	-27.9	-11.	-28.6	-31.5	-36.0	-48.2	7.00	60.0	0.00	6.03	665	0.00	6.66	7°05	60.6	000	6.05	80.6
	TEND	90	21.7	21.2	20.8	10.1	18.6	17.2	16.3	15.9	14:4	14.0	12.4	10.5	0.0	7.7	9	3.5	9.0	-2.0	-4.3	-7.7	-10.9	-13.9	-16.7	-18.5	-21.7	-55.2	-27.9	-32.4	-35.3	-30.0	-43.0	1 * 6 * -	-54.6	-60.0	9.99-	-61.0	-63.0	. 6.2	-00.2	100	6.64-
	PRES	Ð 1	1004.7	1000	975.0	950.0	925.0	0000	875.0	850.0	825.0	830.0	775.0	750.0	725.0	700•0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	20000	475.0	0.054	425.0	0000	375.0	350.0	325.0	200	275.0	250.0	225.0	2000	175.3	150.0	125.0	100.0	75.0	0.00	25.0
	HE I SHT	3 1 0	100.0	140.8	360.0	586.2	816.7	1062.2	1252.7	1535.4	1752.9	20 2 2 • 9	2320.1	2594.1	2975.4	3165.4	3463.5	3771.1	ACRE.O	4414.2	4751.2	2089.1	5459.7	5832.9	6220.A	662c.3	7050.5	7453.9	1960.7	045107	6971.6	9554.6	10115.6	10749.0	11432.2	12175.9	12095.3	13934.6	15065.1	16419.2	19161.3	23658.9	25056.0
	CNTCT				± •	3 ° 6	1 - 1	13.4	15.6	16.0	40°	24.3	25°3	27.9	36. 7	33.3	36.0	39.3	41.8	•••	• • •	£ 1 • 1	4 . 4	£7.7	61.3	65.1	68.8	72.7	76.3	0 1 1	F 2 - 2	2 00	2	100	106.0	5 ° ~ ~	117.7	124.6	132.0	130.7	147.3		165.5
	T I NE	<u> </u>	0.0	•		1.7	Z. 4	3.2	3.0	4.7	S. S.	•		9.0		10.6	11.7	12.5	13.6	14.7	15.9	17.2	1	19.7	2 C. 3	22.2	23.6	28.5	26.7	28.3	30.3	32.4	34.6	36.9	30.4	41.9	***	47.9	52.2	57.0	9.29	71.	•

• EY SPEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWF MEANS TEMPERATURE OR TIME MAVE EEEN INTERPOLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

e	24	9	ô	346.	353.	390.	;	ġ	•	<u>:</u>	• : • :	1.	1 %	22.	<b>5</b> 2 5 •	280	32.	36.	• • •	;	.0	51.	54.	57.	• 0 0 9	63.	650	67.	•69	10.	7.3.	75.	7.	82.	85	96.	•00	35°	.16	92		<b>.</b> 665	.566
•	RANGE	¥	•			1:3	•	• •	2.1	2.5	3.1	3.7	4.5	<b>2.</b>	6.3	7.2	7.5	6.3	8.9	•	10.0	10.9	11.6	12.5	13.4	9.01	16.1	17.6	20.0	22.4	24.9	27.5	30.4	34.4	39.2	***	50.0	56.6	63.5	70.6	76.0	666	6 -66
•			97.0	95•3	92.9	91.0	80.2	57.3	54.7	31.6	47.5	51.0	26.5	13.4	•	1.0	1.5	20.3	31.7					_		0.1		0.1	12.0	6.1	1.0					_		_	6.666	_	•	_	
	MX RTO	0 X / X 0	16.4	16.1	F • 9	13.3	12.2	8°3	7.6	:	0.0	6°0	2.0	•••	7 <b>•</b> 0	• 0	0.2	1.0	2.5	3,3	J. A	2.7	1.0	1.2	0.3	0.0	•	0.0	0.2	••	0.0	0.0	600	800	6066	6.56	600	600	6.66	666	600	600	6.66
	E POT 1	¥ 9	338.8	339.2	335.6	333.1	333.0	324.0	323.5	315.0	321.6	322.3	315.6	312.7	310.6	313.4	314.8	321.9	324.9	328.8	328.9	326.6	324.6	323.1	321.3	323.7	324.8	327.3	329.5	330.4	332.3	333.6	6.666	6.666	6.666	6.666	6.664	6.666	6.466	6.666	6.656	6.666	6666
	P07 T	9 9	296.4	297.3	257.6	298.0	300.5	301-2	302.5	303.1	304.7	305,6	300.0	308.3	. 310.3	313.0	314.3	316.1	317.0	310.6	318.4	318.2	318.7	319.3	320.5	323.6	324.8	327.2	326.9	330.3	332.3	333.6	334.9	336.0	337.7	340.1	341.5	155.1	375.6	398.8	436.2	5000	000
	A CCMP	M/SEC	4.5	0.01	11.2	•	5.6	3.5	2.0	9 ° E	6.5	10.2	11.0	11.4	10.1	7.7	3.1	0.1	••	0.0-	-0.2	2	e .0	-2.0	-0-	2.0	1.0	• •	2.1	1.1	-1.6	-7.3	-7.6	-6.9	-10.0	-6.5	-10.0	-5.6	E - 3	-3.1	-6.1	99.9	0.03
1975	. GWOD D	M/SEC	-2.6	-0-1	0.2	2.4	2.3	F • 1	3.0	\$ • <b>•</b>	•	9 ° 9	7:1	6.0	10.7	12.3	11.7	10.2	10.5	11.7	11.8	12.0	13.1	14.3	16.2	16.2	10.6	19.2	23.1	22.1	23.9	24.4	26.8	32.8	30.7	32.1	33.7	29.3	29.3	20.5	7.0	6.66	600
APRIL 1115 GWT	SPEED	M/SEC	5.2	0.01	11.2	••0	6.3	3.7	9.9	4.4	10.3	11.0	13.0	14.5	14.7	14.5	12.1	10.3	10.5	11.7	13.0	12.9	13.1	14.5	16.2	14.3	16.7	19.3	23.2	22.1	24.0	25.5	27.9	34.0	32.3	33.2	35.2	29.8	29.5	20.6	0.0	0000	0.70
8	0 8	8	150.0	176.2	161.1	104.4	201.2	2002	214.2	208.0	202.6	208.1	211.0	217.9	226.8	237.9	255.0	266.1	267.7	270.2	270.9	264.8	268.7	277.9	271.7	262.9	266.7	267.4	263.4	265.7	273.8	286.6	265.9	265.2	200.1	284.9	286.5	261.2	276.4	280.2	311.	0000	0.00
	CEN PT	90	21.7	21.2	19.2	17.4	15.6	9.5	7.0	-1.0	9° 6	2.9	6.9-	-23.6	-43.9	-44.1	-43.3	-15.3	-11.6	-8.7	6.8-	-12.5	-17.5	-23.3	-47.3	-59.8	-61.9	-63.5	-50.7	-68.1	-70.6	-70.6	60.6	600	406	6.66	666	6.66	666	60.6	6.66	6.66	6.66
	TEVP	90	22.2	22.0	20.4	16.8	1001	1001	17.0	15.7	14.5	12.8	11.7	10.6	9.6	9.8	7.7	6.1	J. 7	1.0	-1.7	-5.2	-8•3	-110	-14.1	-15.6	-16.0	-21.3	-24.7	-28.5	-32.2	-36.7	-41.7	-47.1	-52.7	-58.5	-65.7	-66.7	-65.9	-66.7	-65.2	-60.7	000
	PRES	<b>0</b>	1013.7	1000	975.0	950.0	925.0	0.006	675.0	850.0	825.0	0.008	775.0	750.0	725.0	7000	675.0	650.0	625.0	0.009	575.0	550.0	525.0	500.0	475.0	450.0	425.0	•00•	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	75.0	20.0	25.0
	ME I GHT	# # 9	5.0	123.9	344.2	568.8	756.7	1034.2	1275.5	1622.0	1775.0	2034.4	2300.4	2573.9	2855.3	3146.0	3446.3	3756.2	4076.0	4.06.6	4746.1	5009.7	5463.2	5835.7	6231.0	6640.2	706€.4	7517.8	7590.9	64849	9017.0	9576.9	10173.0	10611.4	11499.8	12245.9	13076.9	14007.3	15112.1	16463.7	18195.1	206805	6.66
	CNTCT		0.4	••	6.6	8.9	10.9	13.0	15.2	17.3	15.6	21.8	24.2	26.4	28.9	31.5	34.1	36.5	39.2	41.4	14.7	47.6	50.5	£3.6	56.6	50.0	63.4	66.7	70.4	74.2	76.3	62.3	900	41.6	56.4	101.5	106.0	114.7	122.0	1:1.0	140.5	151.5	6 65
	TIME	Z Z	0.0	0.3	1.1	2.1	2.1	3.7		5.6	6.5	7.5	8.5	0.5	10.7	11.7	12.8	13.9	15.1	16.3	17.7	18.9	20.3	21.6	22.4	24.2	25.8	27.5	29.3	31.2	33.1	35.0	37.2	39.6	42.2	45.1	40.0	51.3	55.2	60.1	65.7	74.0	60.0

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STATION NO. 240 LAKE CHARLES. LA

• EY SFEEC MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • EY TEWF MEANS TEMPERATURE OK TIME PAVE BEEN INTEHOOLATED •• BY SPEED MEANS ELEVATION ANGLE LFSS THAN 6 DEG

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1000.0   22.2   19.4   170.0   3.6   -0.6   3.5   290.0	7		9 # 8 & 8	TEMP CG C	06 W PT	0 0 0 0	SPEED M/SEC	U COMP	V CCMP M/SEC	F 70	E POT T	MX RTO GM/KG	Į 5	RANGE	2 V
110.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.			1004.1	22.2	19.4	170.0	3.6	9.0-	3.5	296.9	334.2	14.3	0	•	ė
513.6         575.0         21.7         20.4         156.3         10.7         11.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0	•		1000	22.2	10.1	180.7	7. 9.	1.0	6.2	297.4	335.7	14.7	85.8		355.
10.25.2   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5	ċ		675.0	21.7	20.4	1 50.3	10.7	1.9	10.0	200.1	340.3	15.7	92.5	•	354.
1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	•		950.0	20.3	10.1	203.5	12.2	•	- 1 · 1	295.8	338.9	14.0	92.7	•	
15   15   15   15   15   15   15   15	• ·	•	9250		7.0	215.4	0 1	<b>~</b> • • • • • • • • • • • • • • • • • • •	15.2	300	338.3	14.1	95.6	1.5	16.
1516.0   0525.0   17.0   0.1   2534.0   17.1   16.4   0.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.	,			0 1	•	25262	0.0	•	S • I •	20105	130.3	100	92.5	2.5	23.
2574.2						9 4 5 6		D F		90706	33303	B • 0 1	74.8	Z .	9
2013.4			0.00	2 0 0		2010	1 2 2	4.01	•	0 0 0 F	19636			9	900
22000.2         775.0         11.2         9.9         200.1         11.2         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0         11.0	20.		0.000	13.5	9.7	25.50.5	***	0 4 1	9.5	306.7	331.0		72.0		9
2574.2 750.0 9.0 6.9 270.1 8.3 -0.0 108.3 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.8 1 100.	22.		775.0	11.2	6.0	260.1	11.2	11.0	1.9	307.2	334.8	0.0	010	ď	93
2856.0 725.0 8.4 5.7 290.9 7.5 9.0 -2.7 309.8 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 310.3 31	25		750.0	9.0	0.0	270.1	6.3	8.3	-0.0	308.3	332.0	• •	82.3	,	55.
1141-5   70000   0.2   0.1   291-6   9.0   0.4   -1.5   3110-3   31413-6   9.0   0.4   0.7   275-9   0.5   0.4   -1.5   3110-3   3110-3   3120-6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0	27.		725.0	A.E	5.7	290.9	7.5	7.0	-2.7	309.8	332.5	0.0	83.1	6.3	3.5
34436         6750         6750         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760         6760 <t< td=""><td>20.</td><td></td><td>2000</td><td>6.2</td><td>;</td><td>291.4</td><td>0.3</td><td>9.4</td><td>-3.3</td><td>310.3</td><td>331.4</td><td>7.4</td><td>86.4</td><td>6</td><td>51.</td></t<>	20.		2000	6.2	;	291.4	0.3	9.4	-3.3	310.3	331.4	7.4	86.4	6	51.
3750.6         656.0         2.3         -1.2         262.0         12.0         11.9         1.5         312.3           4906.5         650.0         -0.3         -0.3         -1.2         255.2         16.7         16.1         5.8         312.0           4731.7         575.0         -0.3         -0.3         256.3         10.1         5.8         315.0           5071.7         575.0         -0.4         -0.4         256.3         10.1         5.6         315.0           5071.7         575.0         -0.4         -0.4         256.3         10.0         10.1         317.7           5070.6         -0.5         -0.4         261.4         10.5         10.0         316.3           5070.6         -11.2         -0.4         261.4         10.5         10.1         2.9         316.0           6213.0         475.0         -11.2         261.2         10.6         10.1         2.9         316.0           6213.0         475.0         -11.2         261.2         10.2         2.0         10.1         2.0         10.1         2.0         10.1         2.0         10.1         2.0         10.1         2.0         10.1         2.0	320		0.570	4.7	0.7	275.9	9.0	•	-1.0	311.7	324.2	••	75.3	y • 0	•
### ### ### ### ### ### ### ### ### ##	¥;		650.0	2.3	-1.2	262.9	12.0	11.9	1.5	312.3	328.2	9.4	77.7	7.4	65.
# 1993. 3	37.		6.25.0	-0.3	-4.2	255.5	14.7	•••	8° 8	312.6	326.2	9.4	76.5	1 • 0	67.
### ### ### ### ### ### ### ### ### ##	Ç		0000	-0.2	- 29.5	251.3	17.0	16.1	10 0	315.9	317.7	0.5	8.7	<b>9.</b> 2	68.
50F1.7         55C.0         -5.4         -39.4         25C.3         19.5         17.9         4.4         317.7           596.4.5         50.0.0         -6.4         -5.6.3         19.5         17.9         4.4         317.7           50.20.0         50.0.0         -11.2         -40.4         26.1.3         20.1         2.6         318.3           6213.0         475.0         -11.2         -41.2         26.0         20.0         1.1         321.3           60.13.0         475.0         -11.2         -41.2         26.0         20.0         1.1         321.3           705.0         -15.0         -41.2         271.0         20.0         20.0         1.2         318.3           705.0         -15.0         -41.2         271.0         20.0         20.0         325.0           705.0         -27.0         271.2         271.0         20.0         20.0         325.0           805.0         -27.1         27.1         27.2         -6.0         325.0         -6.0         325.0           805.0         -27.2         27.2         27.2         27.2         -6.0         27.2         -6.0         325.0           805.0         <	45		575.0	4.5.	-31.2	251.9	16.1	17.2	9.0	316.0	317.7	0 0	9.6	10.3	• •
55.6.0         -6.4         -40.4         261.4         19.5         19.3         2.9         316.3           55.2.0         -6.4         -40.4         262.0         20.0         20.1         2.9         319.3           65.13.0         475.0         -11.2         -44.3         262.0         20.0         20.1         2.9         319.3           7050.6         475.0         -18.6         -46.3         271.6         20.2         20.2         -0.6         319.3           7050.6         475.0         -18.6         -46.3         271.5         27.2         20.2         -0.6         325.0           7050.6         475.0         -18.6         -46.3         271.3         20.2         -0.6         325.0           7050.6         475.0         -27.2         27.2         27.2         -2.6         325.0           8050.7         32.5         -27.2         27.2         -6.5         325.0           8050.7         32.5         -47.2         27.2         27.2         -6.5         332.0           8050.7         32.5         -47.2         27.2         27.2         -6.5         332.0           8050.7         32.5         27.2	.2.		250.0	-2.4	-30.4	256.3	18.5	17.0	:	317.7	319.5	0.2	•	11.5	69
56.20.9 500.0 -111.2 -44.3 262.0 20.3 20.1 2.9 319.3 621.3 6621.9 45.0 -131.4 -431.2 266.8 20.0 20.0 11.1 321.3 6621.9 450.0 -131.4 -431.2 266.8 20.0 20.0 20.0 11.1 321.3 7050.0 455.0 -161.8 -431.2 271.3 20.0 20.0 20.0 132.3 1750.0 455.0 -161.8 4.00.0 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3 271.3	6		525.0	19.4	-40.4	26 1.4	10.5	19.3	5.9	316.3	319.1	0.2		12.7	10.
6213.0         475.0         -13.4         -43.2         266.8         20.0         10.1         321.3           70521.9         455.0         -15.4         -47.1         270.1         20.0         20.0         123.3           70506.0         455.0         -16.4         -47.2         270.1         20.2         20.2         -0.6         323.3           70506.0         -27.2         -57.2         270.2         27.2         -0.6         325.6           70506.0         -27.2         -57.2         270.7         23.5         23.4         -2.8         325.6           8666.6         31.0         -27.2         270.7         270.7         270.7         -2.6         325.6           8666.6         32.5         -27.2         270.7         270.7         270.7         -2.6         320.7           1014.6         32.5         -27.2         270.7         270.7         370.7         -2.6         332.1           1014.6         32.5         -47.5         790.9         289.0         370.4         380.1         -11.3         313.2           114.6         27.5         27.5         27.5         370.4         380.1         -11.3         313.2			200	-11.2		262.0	20.3	20.1	2.9	319.3	310.0	0.1	<b>*</b>	14.2	71.
6621.9         456.0         -15.8         -46.1         270.1         20.3         -0.0         323.3           7050.6         450.0         -16.8         -46.1         270.1         20.2         -0.6         324.8           7050.6         400.0         -26.3         -52.8         276.7         23.5         23.4         -0.6         324.8           7050.6         32.0         -26.3         -52.8         276.7         23.5         -2.8         320.7           890.7         32.0         -26.1         25.3         24.9         -2.8         320.2           890.7         32.0         -27.2         27.2         27.2         -2.8         320.2           890.7         32.0         -27.2         27.2         27.2         27.2         -2.8         320.2           1077.4         32.0         -37.2         27.2         27.2         27.2         -4.4         320.2           1141.5         27.5         -4.7         30.5         26.4         30.5         27.2         -4.4         320.2           1141.5         27.5         -4.7         30.4         30.5         30.5         -4.4         310.8           1165.6         27.			475.0	-	-43.2	266.8	20.0	20.0	1.1	321.3	322.0	0.2	•	15.6	72.
7050.6 675.0 -18.6 -48.4 271.6 20.2 20.2 -0.6 322.6 322.6 376.9 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 326.6 32	57.		450.0	~	-48.3	270.1	20.3	20.3	0.0	323.3	323.7	0.1	4.2	17.1	7.
7498-8 400-0 -22-6 -50-8 271-3 24-4 22-2 -0.5 325-6 75-6 32-6 -0.5 325-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 32-6 75-6 75-6 75-6 75-6 75-6 75-6 75-6 75	;		425.0	_	-48.2	271.6	2002	20.5	9.0	324.8	325.3	0	9.0	18.3	75.
7566.8 5 .0 -26.3 -52.8 276.7 23.5 23.4 -2.8 320.7 840.8 5 .0 -26.3 3 -52.8 23.4 -2.8 320.7 840.8 5 .0 -26.3 3 -52.8 23.4 -2.8 320.7 840.8 5 .0 -20.3 2.8 23.4 -2.8 320.7 840.8 5 .0 -20.3 2.8 22.8 22.8 22.8 22.8 22.8 22.8 22.			0.00	•	-50.5	271.3	24.6	24.2	-0.5	325.6	325.9	0.1	5.8	20.9	77.
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o•6	15.2	1257.2	675.0	19.9	7.7	194.2	17.6		17.1	305.5	326.7	7.6	45.1	3.8	ŝ
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9•0	26.8	2549.0	750.0	16.5	-39.8	241.6	. 9 • 9	5.6	3.1	314.5	315.1	0.2	1.0	•••	13.
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12.0	37.2	3763.4	650.0	7.5	-24.0	267.0	9°9	0.0	0.3	317.5	320.9	1.0	10.5	9.9	22.
13.7	40.1	4065.0	£25.0		-21.9	278.3	9.0	8.8	-1.3	318.0	321.5	1.1	12.3	6. 7	20.
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7 · E	£ 7.	5+76.0	525.0	-7.0	-26.7	267.7	15.2	1 2 . 1	9.0	320.1	322.8	0.8	18.9	0.0	• 9 •
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21.0	56.0	6246.7	475.0	-11.7	-25.0	265.8	20.1	20.1	1.5	323.5	326.9	1.0	39.3	11.0	5.
22.5	61.4	6661.8	450.0	-13.6	-30.6	215.2	19.8	18.0	-3.0	326.1	328.4	6.1	22.4	12.4	•1•
24.0	65.0	7093.2	425°C	-17.3	-23.2	274.8	21.0	20.0	-1.0	326.9	331.6	1:1	0.09	13.9	999
25.5	69.6	7545.7	400°C	-20.3	-27.4	276.1	19.4	10.3	-2.1	328.7	332.2	1.0	54.5	15. 5	6.0
27.2	72.2	8020.2	375.0	-24.2	-28.2	275.6	24.3	25.2	-2.2	329.6	333.1	1.0	69.1	17.3	;
28.7	76. 3	8520°2	350.0	-27.7	-34.7	276.0	22.3	25.2	-2+3	331.3	333.4	9.0	51.5	19.4	7.
30.0	• • •	3049.6	325.0	-31.2		276.5	21.5	21.4	-2.4	333.7	334.8	0.3	35.4	21.4	77.
32.3	64.3	9610.7	300	-36.5	-46.2	274.4	22.7	22.6	-1.7	333.9	334.6	0.5	35.3	23.7	7.5
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1506 1100 1100 1100 1100 1100 1100 1100	15.6   15.4   2.9   320.4   325.2   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	-17.0
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ADEIL 1115 GHT	SPEFD	4/5EC	1.0	6.66	0.00	00.00	6.66	000	0.00	•:-	6.3	<b>8</b> •8	ф•П	5.2	8.7	10.5	15.1	14.2	16.4	17.3	16.0	13.3	11.7	12.0	13.5	14.7	17.3	18.2	16.2	22.0	22.4	24.6	20.1	32.5	33.9	\$0.0 \$	43.1	31.6	23.3	23.2		3.5	
25	810	ខ្ព	330.0	44.0	000	0.00	> . O .	0.000	0000	166.2	182.0	177.2	156.9	228.7	255.4	272.0	272.1	206.1	256.3	252.6	250.2	258.0	264.5	256.8	25.204	25107	250.1	250.5	254.3	254.5	2002	257.2	255.0	263.1	26.7.4	272.7	272.3	263.0	258.8	276.9	261.H	26.8	70.2
	CEN PT	<b>0</b>	7.3	0.00	66.0	99.9	0.00	12.4	13.9	6.7	3.4	-6.7	-7.5	9.6-	-12.5	-13.8	-14.3	-16.3	-16.3	-21.2	-22.6	-28.3	- 30 · B	-33.2	-35.5	-37.A	-30.7	-41.6	1.44.7	-45.7	-37.5	-41.5	0.05	0.05	6.05	000	000	60.65	99.0	90.0	. 66	99.9	66
	16 80	90	12.0	000	0.00	0.0	6.05	19.7	20.8	21.5	19.6	17.0	15.7	13.3	12.5	0.5	6.7	•••	2.4	••0-	-2.3	H. 3. B.	-0.1	-0-	-12.7	-15.7	-19.1	-22,5	-26.5	-30.3	-33.9	- 36.5	-43.6	-40.1	154.7	-61.1	1.03-	-67.5	-65.2	-65.2	-67.5	-50.3	-51.
	PRES	C I	911.3	1000	575.0	950.0	925.C	0.006	875.0	0.050	825.0	0000	775.0	750.0	725.0	700.0	675.0	450.0	625.0	6000	575.0	\$50°C	525.0	500.3	475.0	450°C	425.0	0.004	375.0	356.0	325.0	300.0	275.0	250.0	2-5.0	2000	175.0	150.0	125.0	100.0	75.0	90.0	2 <b>8</b> •0
	HE I GHT	# #	677.0	0.00	6 * 6 6	0	0.00	616	1224.1	1475.4	1723.1	1996.9	5565.9	254 7. 7	2927.6	3119.4	3415.0	3727.6	4045.7	4373.0	4712.6	5065.2	5431.0	5610.	6 20 4. 5	5614.7	7642.8	7491.1	7561.2	8455.7	80400	4535.0	10126.7	10760.0		12165.0	13004,2	13934.9	15039.7	163550			250>1.0
	CNICT		12.0	0.0	5 .05	5 ° 5	6.55	12.9	15.2		0 . 5	21.7	24.2	4.6.4	20.9	31.4	C . 4.	34.5	30.5	41.0	44.7	47.5	*0*	53.4	6.3	# 0°	65.4	et.1	69.7	73.2	17.2		E 200	6.0	4.6	\$ 6.0	105.3		116.3		1 35.3	1.1.	151.5
	4114	<u> </u>	0.0	8	0	•	000	•	:	2.3	3.2	4.2	2.5	<b>?•</b> 9	7.2	9•3	•	10.5	11.7	12.4	14.0	15.2	16.5	17.9	10.3	20.9	22.1	24.3	25.9	27.7	20.6	35	33.5	35.7	199	\$0.8	0.44	47.5	51.0	57.0	£3.4	72.4	9

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STATICM NO. 265 MIDLAND. TEX

• BY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG • BY TEWE WEANS TEMPERATURE OR TIME MAYE BLEM INTEMPOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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ORIGINAL PAGE	OF POOR GUAL

						60 60	APRIL 1115 GPT	1978					2	106 170	•
71 K	CHTCT	HE I CHT GFN	PAR	16 P	06 C	e 90	S LED M/SEC	C COMP	V CCMP	P00 P A A	# POT T	GE ATO	E C	RANGE	90 7 <b>4</b>
ć	•	•	1016.6	9.01		240.0	7.2	6.2	3.6	293.0	325.0	12.4	97.0	0.0	ċ
	9 9	1.6.4	000	19.0	17.3	270.3	10.4	19.4		294.6	327.3	•	92.9	6 0	25.
1.3	7.9	364.9	\$75	19.0	1.0	240.4	24.2	21.1	12.0	295.7	324.5	<b>6.</b> 03	76.6	9:	•
ž. 1	10.1	588.1	0.056	17.9	12.5	237.9	23.4	19.0	12.4	296.6	322.2	•	10.5	2.0	52.
2 · B	12.1	. • 9 t a	925.0	17.4	13.5	251.3	22.9	21.6	7.3	298.5	326. 9	10.6	7.0		25
3.6	14.3	1050.	0.0	0.0	12.7	263.9	20.0	20.8		299.4	327.01	• • • •			•
F. 9	16.4	ė,	0	-	12.9	273.9	0.01	0.61		6.607	25.50	•	0 0 0		
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? (	20° 8	1765.5	0520	7	0	6776	7 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	1 0 0			305.1				
	7 7 7	2306.0	775.0			2620			9.1	36.302	324.7	7.0		-	
	27.5	2575.0	750.00	9		26.50	11.07	9 - 1 - 1		303.6	323.3	7.		•	:
	, ,	20.00	725.0	3.0		20704	13.3	13.2		304.3	322.2	•••	92.3		7.
10.2	32.9	3137.6	700.0	8	0	245.2	F • • 1	14.3	0.2	305.9	322.4	9.0	99.9		75.
11.0	35.3	3431.3	675.0	0.0	-3.4	266.4	14.1	1.4.1	0.0	307.2	320.1	:	13.4	10.7	76.
12.0	37.8	3734.1	650.0	-00	-8.7	263.2	14.2	11	1.7	308.8	318.0	J. 1	5.1	11.5	7.
12.9	46.5	4047.2	625.0	-1.0	-14.5	269.9	16.0	14.0	•	310.6	316.7	2.0	37.3		77.
13.9	42.1	4370.7	0.009	-3.1	-18.3	273.1	19.1	1001	-1.0	312.7	317.4	2 · 5	20.1		
15.1	46.0	4706.3	575.0	-5.1	-13.0	265.6	19.2	10.1	:	313.6	320.7	2•3	52.3	9:0	90
16.2	46.9	5053.7	550.0	-6.0	-30.1	266.7	0.61	15.0	0.3	315.9	317.0	••	1 4. V	0.0	9
17.4	:1.8	5416.1	525.0	-9-	-48.5	290.8	10.3	••	- 3. 7	9.4.0	91.00	•	*	1007	
10.0	E . C	5792.0	500.0	-11.0	-43.3	457.7	13.4	11.9	-6.2	319.6	350.2		••	17.3	
19.7	57.0	6163.8	475.0	-14.5	-43.9	304.7	14.1	11.6	-9.0	320.0	350.6	0.0	ġ,	10:1	•
21.0	61:0	6.590.6	450.0	-17.9	-41.2	303°3	15.5	12.9	-8.5	320.7	321.5	N :	;		67.
22.3	64.4	7015.6	425.0	-50.7	-43.7	258.4	12.7	11.2	9	322.4	32 301	0.0	•	5 6	5.0
2 3.7	67.7	7450.8	0.004	-24.0	-46.6	292.3		~ 0	- 7°	22.00	324.3	•	7 0 0		• •
25.1	71.1	7526.3	375.0	- ¿ 7 • B	- 53 a 3	296.1	•	7.2	0.0	324.7	325.0		2.0	21.4	;
26.5	4.9		350.0	016		293	0.0	P • 6	n (	325.0	325.9			21.	•
20.1	76.9	6538.8	325.0	-36.2	-65.5	286.7	12.6	12.2	7 0 1	320.7	327.0	• 6		7	
29.8	62.7	2480.7	300	6.66	•	262	9.01	N • / R	n	3240		• C	• • • • • • • • • • • • • • • • • • • •	0 0 0	•
31.6	0 .	10077.5	275.0	N F	0.00	29203	10.4		E 4	100.1	0.000		000	20.0	; ;
			9000			100		2.00		131.0	9,0	000	0000	30.0	0.20
44.5	101	12120.0	0.000		: :			0	0 0	335.4	000		000	0.666	996
	107.5	12939-1	175.0	9.99	0.00	0.500	0.00	000	6.66	335.8	6.006	0.00	9999	9999	999
0.00	5 055	6.65	:		6.66	0.66	000	6.66	6.56	99.6	6.460	49.9	994.9	5 *666	• 566
3.63	56.6	6.56	125.0	666	000	000	99.0	000	600	99.9	99.0	99.9	929.0	9966	994
600	666	6.56	100.0	6.96	6.66	6.56	666	6566	7.00	0.00	6.666	<b>600</b>	6 6 6 6	4 .636	.500
0.00	\$ 0.0	40.0	•	000	ċ	900	99.9	000	<b>***</b>	6.0	0000	000		6666	* 200
40.0	66.9	6.55	ċ	000	6.66	0.66	D • 6 0		•	•	•	•	•		906
0.00	6.06	6.55	25.0	000	6.66	7.00	40.0	600	40.0	000	0.656	0.00	0.000	0000	900
•	e ev sper	EY SPEED KEANS ELEVATION AN EY THEFE SEANS TOTALDED	LEVATION A MDFRATURE	ં ઉ α		6 ANG 10 DEG BEEN INTERPOLATED	ig MATED								
•	•	SPEED BEAMS FLEVATION	ELEVATION	ιž	ŗĒ	6 DEC					ORIGINAL DACE				
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						STA	STATION NO. ATHENS. GA	311							
						25	APRIL.	1975					191	.5.	•
T I M	CNTCT	MF I GHT GPB	PRES	TEMP DG C	DE W P4	90	SPEED M/SEC	U COMP	V CCAP M/SEC	POT +	E 401 1	8 810 64/46	# 5 5	W 7 Z X 4	7 90
6	7.0	246.0	988.2	17.6	17.6	210.0	3.2		2.0	293.5	326.9	13.0	100.0	0	•
99.9		6.55	13000	93.9	6.46	7.00	0.09	600	7.03	0.03	934.9	0.00	999.9	6 4566	ç
••	F. 2	361.5	975.0	17.6	17.4	248.2	11.7	10.6	4.3	294.6	328.2	13.0	96.9	0.3	
1.2	10.4	584.3	950.0	17.1	10.0	256.3	12.8	12.4	3.0	244.2	329.8	12.9	96.5	6.0	63.
<b>5</b> .1	12.6	e12.2	924.0	3 · 6	15.3	261.0	1.5.4	15.2	2.4	200.9	349.3	0 - 7	97.9	-	7.2.
~ ·	15.0	1044.7	0000	n c	B • C	250.0	•	6.0	8 -	246.0	324.4	400	9900	Z . S	, ,
•	4.0	16226	3,0,0	700		257.2			2 4 5	30108	325.7		76.3		40.
•	5 1 · G	1778.B	625.0	12.0		25403	1 00 1	12.3	3.6	302.3	323,0	7.5	1001	*	7.
7.0	24.4	2036.2	800.0	10.2	4.2	237.5	13.2	1::1	7.1	36 3.0	323.7	7.5	76.5		75.
9.0	26.7	2300.2	775.0	P. 7	4.2	224.2	12.7	6.0	8.5	104.0	322.8	6.7	73.5	¢•	76.
6.0	24.3	257C.b	750.0	••	٥ <b>٠</b> ٧	2,0,2	13.2	10.1		364.0	323.7	8.0	75.2	7.3	76.
10.	32.3	2646.2	725.0	2 ·	-2.9	240.5		13.1	4 ° '	305.7	31.9.1		0 ° 0 ° 0	~ ·	
11.2	34.7	3134.6	100.0	Ø (	-14.3	252.5	19.3			307.	313.2		24.0	~ .	E (
5 .	7	34:72	0.00		7.7	Z 2 0 0 0			•	****	117.1		V		
	1004	40404	\$25°		, , , , , , , , , , , , , , , , , , ,	9 4 4 6	0.0			313.0			10.3	13.0	
	0.0	4378.0	0.000	- 2		259.1	17.3	17.0		313.3	317.9	2.1	4.0.3		71.
16.9	ě	4713.R	575.0	-5.5	-15.2	201.7	19.5	10.3	2.8	313.8	320.2	2.0	46.2	15.6	72.
19.2	51.5	5041.0	550.0	-8-	-16.1	250.2	21.3	21.0	ð. 5	314.4	320.6	2.0	5 3.2	17.3	7 3
19.6	m • • • • • • • • • • • • • • • • • • •	5415.7	525.0	-11.9	-21.2	256.3	21.4	20°8		316.2	318.5	r:	4 6.1	0.0	73.
21.1	4.7° d	5790.9	000	n • 6 • • • • • • • • • • • • • • • • •		253.0	1.12	20.0	•		7.01.		2001	200	7 3.
24.0		C * C & C *		0.6		26.16.7	200	2007		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.016		0	2000	
25.4	67.6	7003.9	.25.0	-21.2	- 630	26.30	19.6	19.5	2.2	361.7	321.8	0.0	0	25.4	1.
27.0	70.3	7448.2	3.004	-24.6	-65.6	267.9	21.4	21.4		323.0	323.1	••	0.1	K 44.5	76.
28.7	74.7	7915.1	375.0	-27.8	-67.7	271.1	22.1	22.1	4.0-	324.7	344.9	0	C • 1	10.1	77.
30.3	76.0	8404.5	350.0	-32.2	-63.	275.3	26.1	20.0	. 2.	12.55 L	325.4	0 0	8 .	36.6	
32.		0 0 2 2 5 6	0.00	6 6 6 6 6		7	21.5	0		104.4	200	• •	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	0	100001	275.0	1	0	291.2	10.01		1.4.	3.0.0	7.7.7	0	6000	M -	
39.1	0 0 0	10689.1	250.0	-50.0	6.65	291.0	17.8	10.0	• • •	3 10.5	0.000	99.9	616.6	42.6	*
400	101.5	11367.8	225.0	-55-	600	310.9	14.6	11.0	6.3	372.9	<b>7.</b> 7.00	9.00	0.000	44.7	40.
43.2	105.8	12106.9	2000	-61.0	6.00	307.5	22.1	17.5	+ - 7 7 -	135.0	7.077	0 0 0 ±	6006	47.0	9.6
46.0	111.9	12922.0	175.0	-66.7	0.00	294.0	23.7	22.4	-7.7	334.0	0.700	99.9	0000	49.7	
49.3	116.0	1 3959.1	150.0	- t 2 . 7	6.65	476.0	36.2	9 · • · ·	6.7	36.20	6.656	9.00	6.666	55.5	9 29
53.4	125.3	14992.3	125.0	-00-	0.00	270.6	22.3	22.3	, ,	0 0 0 0	0.000	0.00	8 0 0 0	9.6	
20.0	F	16366.6	1000	6-63-	6.64	253	0.02	761		600	• • • • • • • • • • • • • • • • • • • •	•		0 t	
6		19108.2	75.0		6.0	60102	•	0 0			) o			7	
9.1			0 0	7.00	> C	7		5 6			0.000		000		Ú
	6-1-1	U • ^ ^ • V	A		h  -  -		•	•	) )		h h h			<b>)</b>	

• EY SPEEC MEANS ELEVATION ANGLE BETWEFN 6 AND 10 DEG • EV TEUF WEANS TEMPERATURE OR TIME FAVE BEEN INTRADLATED •• BY SPEEC MEANS ELEVATION ANGLE LESS THAN 6 DEG

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F 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CNTCT	ME I GHT GFM	PAG S. G.	16 to 0	04 PT	0 0 0	SPELD M/SEC	C COMP	V C:4P	000 ×	# PO ↑ ↑	MX RTO GM/RG	I
0	**	275.0	982.5	17.8	17.3	200.0	9.6	•	7:	294.1	327.3	12.0	97.0
99.9	40.0	99.0	10000	66.66	6.00	0.00	000	0 3 . 0		9.40	0.50	0.00	400
	6:3	3.0.6	975.0	17.4	10.1	230.4	10.5	-•€	6.1	254.2		11.9	91.9
:	10.5	£ 6 3. 4	650.0	10.0	15.6	2.942	12.6	11.0	1.6	265.9		6-1	92.7
2:1	12.5	702.2	925.0	10.2	13.0	255.0	3 • • E	13	3.0	100.		10.1	10.2
0	15. 3	1027.7	0006	17.7	11.5	254.0	12.4	12.0		301.0		ø.	. 66.6
o .	17.5	1266.4	875.0	16.0	10.2	251.7	~ ~	9-1-1	e .	301.7	326	•	
•	22.1	1914.4	0.00		n •	250.7	.00	6.4	* *	302.0	320	-	t 9.2
	22.4	1766.0	625.0	12.0	2.6	1010	0.11	10.7	2° 3	302.	324		75.6
	23.0	2023.1		•	•	263.0	7 .	2	-	362.0	321.5		
	27.	2281.0	0.677	A .	- (	4.0.2	7		- (		***	A -	
10.2	32.4	2835.8	725.0		9	2000	1 2 4			2000			
11.2	9	3122.0	7000	3.2	700	26.7.5	3.0	7	0.0	306.8	322		900
12.2	38.2	3410.1	675.0	1.2	-1-	27300	13.3	1 3.0	-0.1	307.7		9	60.1
13.3	41.0	3719.2	650.0	0.0-	-2.3	267.3	13.3	13.3	0.0	306.9		0.6	98.3
::	43.0	4032.1	625.0	-2.0	0:1:	264.9	13.6	13.6	1:2	206.7		4.0	96.2
15.7	.7.0	4354.9	0.009	***	-26.5	297.	10.6			311.1	313.	••0	13.1
17.1	0°0	4687.8	575.0	-6.2	-29.1	261.5	22.9	22.7	7.6	312.0	314.0	••	14.3
5.5	6.00	5034.6	820.0	0.01	-28.1	266.2	40.5	20.4	:	313.4		0.1	10:0
10.1	1 96	9343.6	52.5	-11-	-50.4	269.0	27.0	27.0	e .	E * 4		-	47.5
21:12	7.56	9765.9	0.000		0.01	268.5	9 • 6	8	•	316.0	321.	٠.	000
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		0.000			B • • • •	*****	)			1 2 2 2		•	
27.	72.9	7424.4	0.004	-26.0	- 50	7000	2 2 2 4 7	~ ~		321.2	341.3	0	2.0
29.0	76.7	7888.5	375.0	-29.5	- 60.	250.0	34.6	2 2	4.5	322.5	322.0	0	2.5
30.7	80.6	0377.1	350.0	-33.2	-39.0	269.3	24.7	24.7	0.0	323.9	329.2	•	\$00
32.5	64.0	8.000	325,0	-36.7	-39.0	2A1.0	25.1	34.0	•••	326.0		••	79.3
34.6	÷	9443.3	300.0	11.5	3.55	262.5	23.8	21.3		320.9	0.077	> <b>0</b> 0	0.566
36.6	400	10027.0	275.0	•	0.00	2 C 4 . 5	21.7	<b>:</b>	10 m	7.7.	0.000		5.00
38.8	0 0 0	10000	250.0	0 · 1 · 1	0.00	369.	0.0	0.0	<b>*</b>	40520	0.00	• • •	300
2:	0 0 0	11324.7	22.500	0.70	* · · ·	4 6 10 4 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	<b>D</b> • • • • • • • • • • • • • • • • • • •	0.0		000	> · · · · · · · · · · · · · · · · · · ·	6 6 6	0.00
	6 9 9 7 7	70460					0 0		9	7 * 7 * 7	0000	0 0	
	123.6	1.85851									0.01		
94.	12A.0	14951.5	125.0	-62.7	•	273.0	20.3	.04		301.0	2000	0	000
99.0	136.0	16334.3	1000	-670		6.48	14.7	~ • •		8000	0.00	900	0
6.0	144.0	18082.2	÷	-64.9	000	262.5	7.6	**	-1.7	4 36.1	• • • • •	0.66	**
73.1	167.3	20597.0	50.0	-58.9	600	329.2	2.2	-		804.7	0000	000	9999
600	••	0.00	ŝ	6.03	7.00	0.00	0.00	••••	•••	000	0.000	000	8

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O BY SPEEC MEANS FLEVATION ANGLE BETWEEN 6 AND 10 DEG O BY TEWF MEANS TEMPERATURE OR TIME MAVE BEEN ENTERPOLATED OF A SPEEC MEANS FLAVATION ANGLE THE MAVE BEEN INTERPOLATED	

1							1115 621	<b>.</b>					-	 6:	32.
1		HE I GFT	E E E	16 E	CE PT	2 0 2 0	SPEFO M/SLC	C COMP	V CCWP N/85C	P 00 P 00 R X	E POT 7	M M M TO CE/KG	E o	# £	
Color   Colo		180.0	6.906.6	16.0	14.7	190.0	201	•	2.1	29103	318.0	10.7	0.20	å	3
		0.00	0.0001	600	69.9	60.0	600	7.66	? .03	? • ? 0	0000	0.50	9.000	200	
1.   1.   1.   1.   1.   1.   1.   1.		317.1	975.0	16,0	14.9	0.666	0.00	900	666	292.7	321.3	1:1	93.0	000	
1.0.1   77.51   202.0   14.1   112.4   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0   909.0		1906	950.0	•••	13.0	6366	0.07	· • •	6.63	< 53.7	321.3	16.0	J • • 3	303	
1.   1.   1.   1.   1.   1.   1.   1.		7:5.1	925.0	***	1203	0.000	0.70	000	0.64	246.3	321.5	٥.	10.0	3.6	
1.   1.   1.   1.   1.   1.   1.   1.	7 2.	447.0	200.3	1 4 • 1		6000	0.00	66	0.75	247.2	321.4	0.0	1950	0.0	_
	:	1234.6	014.0	( 5 • 5	2.0	205.0	10.0	10.4		247.9	327.0	6.3	41.7	-	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	<u>.</u>	1477.4	950.0	10.1	8	246.6	20.3	•••	1.00	298.4	340.3	9.1	7.46	.ī	
10			825.0	5 · 6 · .	9.0	243.3	24.6	24.1	-5.7	200.7	320.1	7.5	42.1	ň	
24.5 2516.4 775.0 0.0 0.0 12.9 20.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0			000	٠. د	•••	277.2	32.1	31.0	0.41	101.3	350.2	•••	77.4	;	
74.7 7215.2 750.0 6.3 3.0 26.7 9 27.9 27.0 10.1 10.1 10.1 10.1 122.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7		2544.9	775.0	0.0	:	274.0	31.9	71.0	- 3. 3	30.1.3	321.8	9.0	76.0	j	
200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200	7.	251502	150.0	6. J	3.0	267.9	27.9	27.8	••	304.3	322.9	6.1	A 3. 1	,	
20.2         3.775.3         700.0         3.0         28.8         28.9.7         20.0         11.0         10.7         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0	24.	2792.8	125.0	r •	7.0	257.4	20.8	26.2	5.6	305.1	324.1	9.0	0.363	•	
11.7   17.2.7   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00			700.0	3.0	2.5	246.1	20.7	26.0	10.7	306.0	324.4	•	***	01	~
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			0.570	•:	0.0	243.9	31.0	2 . 6	1	3.6.0	325.0	0.3	54.0	=	
10   10   10   10   10   10   10   10			0.050	•••	-:	241.4	32.6	20.6	1 2 0	105.1	325.0	**	44.3		-
15.   6.51   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5			95.50	• 1 • 0	-2.3	234.9	33,3	24.5	17.3	311,3	324.5	5.2	24.7	:	
\$ 55.00 - 7.1 - 5.0 2 27.3 11.7 28.3 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5			6000	•	*:::	237.7	24.4	2903	16.4	312.0	320.3	4	94.0	2	
### ### #### #########################	÷	4650.4	575.0	7.5	-5-5	237,3	33.7	20.3	16.2	314.5	327.3	*		-	
# 17.7 # 315C.5 # 527.0			950.0	• • •	-8.2	2 3 9 . 7	35.2	30.1	10.3	315.8	327.2	3.6	4.00	-	
### ### #### #########################			82500	9.6-	10.0	2 3 9 . 4	34.8	30.0	17.1	317.2	32 7 . 3	3.3	43.5	21.	
# 17.0			400	-12.8	-15.7	241.3	34.9	30.0	16.7	317.7	324.4	2.3	78.	34	
### ### ### ### ### ### ### ### ### ##			475.0	-15.9	-23.5	240.3	30.1	29.6	16.9	118.4	20. 10.7	1.3	57.0	, ¢	
00.0 6957.0 425.0 -20.3 -21.8 240.0 13.0 15.1 123.0 127.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 07.7 13.5 07.0 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10			430.0	-17.5	-21.5	240.6	10.3	31.0	17.4	12100	326.4	9	10.0	24.	
# 13.0			425.0	-20.3	-24.8	242.5	74.4	5.38		323.0	327.0	1.2	07.0	2	
67.0         7871.0         375.0         -17.4         -13.4         28.4         37.0         12.0         325.0         0.0         48.4         37.0         12.0         32.0         0.0         48.4         37.0         12.0         32.0         32.0         0.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0         32.0			0.004	- ¿ J. t	-2A.1	244.0	37.4	13.6	16.0	324,1	327.3	0.0	0.7.0	3.3	
70.3 8353.7 350.0 -31.4 -30.7 247.6 35.4 32.7 13.5 326.1 324.0 0.8 59.8 30.1 7.4 4 4 4 4 4 4 4 4 5 4 5 4 5 4 5 4 5 4 5			375.0	-27.5	.13.4	243.0	70.00	32.0	10.0	324.8	326.9	0.0	18.4	36	
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10.017.0   1.5.0   -40.7   99.9   243.4   31.0   27.4   347.5   140.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9			300.0		6.0	446.6	32.3	29.0	12.8	327.2	0.440	600	0.000	•	_
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		POT #,	2 9 0 . 9	290.7	295.4	7.057	300.4	40100	30264		305.4	306.9	307.1	307.	0.4	308.2	309.1	2.016	2100	31506		318.0	310.H	320.9	322.5	322.7	325.6	327.5	3.856	3.36.0	= :	;	3.76.5	366.5	385.9	398.2	37.	<b>:</b>	0320		
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. ARK	1975	U COMP N/SEC	1.0	-	5.2	0.8	•••	12.0	9.0		12.0	13.3	13.3	12.7	13.3	15.2	16.7	0.0			22.4	22.6	24.2	28.4	30.4	24.4	0.5	43.5		÷	29.6			35.9	26.3	17.5	3.1	0.0	-1.3		
LITTLE ROCK	APRIL 1115 GMT	SPEED W/SEC	9.1		•	e.	10.	1207	9 6 6		12.0	13.5	13.7	13.3	13.9	200	17.7	6 6	9 6	6 4 6	23.1	23.7	25.0	2 3	30.0	28.4	33.2	35.6	37.3	37.3	• • •			37.1	26.60	17.5	n•n	4:		6 4760	
-11	8	0 8 9	420.0	~	216.0	234.0	254.4	272.5	275.1	7.000	269.3	278.8	283.5	287.0	260.2	206.3	289.6	263.7	0000	7 6 6	280.1	286.2	269.1	242.6	272.9	267.6	275.3	271.3	262.7	257.7	251.6		277.7	284.9	278.8	~	66	356.4	22.9	6 AND 10. DEG	
		05 W P1	14.0		11.1	12.1	10.5		F	•	9-1-	-20.0	-13.4	-16.5	-16.6	1.0.7	-23.0	6.6				-57.7	-59.7	-61.2	-63.1	-63.4	2000 I	-39.0	0.00	0.66	0 : 0 0		0	7.00	000	6.03	6.63	40.0	60.0	NGLE BETWEEN 6 AND 10. DEG	
		16 KP	16.7	16.2	10.0	19.7	10.5	18.2	6 -		12.8	12.1	0.0	7.1	4.2		•	-2-		9.0	•	-12.3	-15.4	-17.7	-20.6	0.00	- 31.6	-35.6	1.00-	ŝ	9:		9	•	-60.2	-67.0		-00-3	-52.0	ANGLE BET	
		0 0 0 8	1003.7	10000	975.0	950.0	925.0	9000	875.0		8000	775.0	ċ	725.0	760	675.0	0.000	0 0 0		900	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50000	475.0	450.0	25.	0.00	0.00	25.	0.000	75	250.0	2000	175.0	150.0	125.0	ċ	ŝ	30°0	25.0	EVATICN A	
		HEIGHT GPN	79.0	110.6	327.4	551.7	701.		1256.4	7.88		2243.4	2556.9	2816.5	3123.3	3418.0	3721.2	0.450	6 00 V V	4017	9397.0	5772.9	6162.4	6568.9	6004.3	7439.0	0.000	6915.9	9467.2	10099	10685.1	1200	12910.4	13647.2	14995. 5	6363.		1 96502	25011.7	BY SPEEC MEANS ELEVATION AND PY THEF HEANS THEFERATURE DR	
		ChTCT	5.7	6.1	£.3	10.5	12.6	0 0 0	17.2		24.4	26.7	£ 6.0 3	32.0	34.8	17. U	٠,	0 1	n 9 (		0 0 84	56.3	61.4	65.3	66.3	72.0	000	64.2	99.4	5.50	0 .	9	0 - 6 1 - 6	122.0	120.3	1370	146.3	1.5.3	165.3	BY SPEEC	
		TIME	.,	9.1	0.0	•:	2° 6	m (		, ,		7.4	0.0	0.0	11.0	12.1	13.1	7	16.7			20.8	27.0	23.3	24.6	7 .02	29.5	31.2	33.0	34.5	36.2	200	43.2	.7.	51.0	56.3	9.0	72.6	1.98	• •	

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E Z	CNTCT	ME 1 GMT	PART	d W	06 ¥ PT	a LC	SPEED	J COM D	A CLAP	POT 1	E PUT T	MX A10	ĭ	RANGE	7
z		GRE	£	90	٥ ٥ ٥	ន	M/SEC	W/SFC	#/SEC	¥ .	¥ 90	CH/KG	PCT	¥	3
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6.00	69.4	6.56	10000	ò	6.66	6.05	90.0	6.06	6.7.0	0.05	5.656	99.0	o 6 6 6	•	.4,00
7.00	6.65	6.05	975.0	6 ° 6 °	6.65	6.65	1.07	0.00	ð <b>*</b> 00	6.66	6.666	0.00	6666	ı,	.00%
0.3	0°1	534.7	ċ	15.7	15.4	6.565	0.40	60.6	0.00	294.0	325.2	11.7	6.8.5	•	33%
	11.2	76 6.4	925.0	0 • 0	14.5	6.556	3 ° 6 6	**30	665	295.9	325.6	11.3	98.2	٠,	303
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8.5	10	2608.1	725.0	6.7	-30.0	292.4	7.0	7.3	-3.0	3.00.0	305.2	•	00		100
	34.3	3054.2	700.0	3.9	-27.4	254.1	0.0	9.7	9.6-	306.8	30 8. 7	9.0	8.0		150
10.5	36.7	2388.0	675.0	1.5	-42.3	306.7	9.1	7.3	-5.4	307.3	308.1	0.2	3.4	۰	145.
11.5	30.5	3097.5	650.0	-0-1	-50.0	326.0	8.5	4.7	-7.1	308.6	309.1	0.1	••	, •,	141.
12.6	42.5	4003.5	625.0	-1.7	-51.0	327.4	8.2	**	6.9-	310.5	310.7	.0	1.0	•	147.
13.7	45.6	432¢.6	600.0		-52.6	316.6	10.2	7.0	-7.4	311.1	311.3	0.0	1.0		1000
a • •	D • €	4659.9	575.0	-7.2	-54.5	311.2	13.0	9.8	- 0.0	311.5	311.6	c 0	٠ <u>٠</u>		
16.0	51.0	5005	0.035	-0.1	-55.7	0.000	0.00	0.00	6.56	313.2	313.4	0.0	•	•	*666
7.6		5363	525.0	0.0	9.46	0.000	0.00	7.00	0 0	315.3	31504	0.0	•		) ( ) ( ) ( ) (
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24.2	0 en	0.000	4004 6004 6004	0.6.4		A 1 2 0 0	2 7	10.2	0 4	4.015	71017	•	•		
44.4	7.3.3	7391.0	0.004	-26.5	0.00-	292.8	23.2	21.4		320.	320.5	0			176
26.4	77.5	7853.4	375.0	-37.5	-69.5	999.	600	99.9	6.55	321.1	32101	0	0 • 1	_	3,6
0.00	66.	0.00	350.0	6.66	6.00	66	600	66	6.05	6.65	0.000	0.00	0.000	•	57.2
000	6 9° d	0.70	325.0	0.00	43.9	000	000	0.00	000	0.70	6.666	0.00	6666	43	916
0.05	0.00	o (	0.000	0.00	Ø , 6 &	0.00	0.00	0.00	6.63	O • 7 O	0000	000	0.00	•	*505
0 0	600	3 ° 0	275.0	٠ ٠ ٠	o • • • •	0.00	0.00	0.00	0 • 0 0 0 0	D • 0	0.000	0 · 0 · 0		•	000
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60.66		6.00	20 C • 0	000	0.00	0.00	0.00	0		0,	0000	0	0.00		070
60.65	0.00	0.03	175.0	6.55	6.65	000	6.00	666	6.03	6.66	0.666	93.9	6666		.565
600	÷	0.00	150.0	666	000	666	40.0	000	6.66	0.00	6.656	000	3.000		200
200	0.00	***	125.0	6.66	600	0.00	0.00	99.0	0.00	600	4.666	<b>3.66</b>	6000	6.046	939
0.0°	600	6.03	10000	0.00	¢ 0 °	6.63	000	000	6.63	000	6.4066	) • CO	6.656	6.505	9960
000		000	15.0	0.00	000	000	000	÷.	0.03	0.00	•	666	6666	•	979
0 ° 0	0.0	•	80.0	000	0.00	000	000	99.0	0.00	40.0	6.666	6.66	0000	•	9366
0.0	0.00	• • • • • • • • • • • • • • • • • • • •	25.0	000	0.00	0.00	•••	0.00	0 • 0 3	000	0000	0.00	0000	992.9	64.5
	. BY SPEE	SPEED WEANS ELEVATION		ANGLE BETREEN		6 AND 10 DEG	و								
-	. EV TEMF	EV TEMF WEANS TEMPERATURE	*PERATURE	OR TIME		N INTERPC	LATED		1	10					
-	945 AB ++	SPEED MEANS ELEVATION	LEVATION		ANGLE LESS THAN 6	6 DEG	1	ODIC	OPTOINAL PAGE IN	AGE E	_				

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								•					96	*0.2 •	•
7.846	ChTCT	ME I GHT	PRES	TEMP	CEN PT	0 8 1	SPEED	C COMP	A CCMP	POT 1	E POT T	MX RTO	ž	PANGE	Y Z
Z		A FF	E	J 50	90	90	M/SEC	M/SEC	M/SEC	90 R	0 X	GW/KG	PC1	3	20
0.0	1.0	1095.0	0.198	10.7	8.8	160.0	4.2	:-	3.0	294.8	315.6	7.9	66.0	0	3
80.0	6.65	6.66	100000	60.6	6006	60.66	66.6	666	666	666	6.666	6.66	6666	•	.050
0.0	6.55	0.00	975.0	90.9	600	60.6	0.00	666	99.9	6006	6665	0.00	000		999
0.00	000	60.05	950.0	6.36	600	0.00	600	600	666	0.60	6.666	60.6	0000		99%
600	000	0.00	925.0	000	600	0.00	600	000	66.6	666	6.666	000	0000	6.666	999.
0.66	6 66	6.65	0000	000	0.00	99.9	000	0.00	0.00	000	6666	99.9	800		. 65
0.3	15.0	1209.3	875.0	13.7	2•1	0.000	66.6	0.70	600	298.7	312.9	2.1	45.2	9	-666
-:	17.2	1456.6	850.0	10.7	1.8	0.056	6.66	666	000	306.5	321.4	5.2	32.0		999
8.0 8.0	ທ :	1713.1	825.0	19.7	-4.7	194.5	9.1	2.1	6.2	305.9	319.7	3.3	10.7	•	3350
2.0	7	1576.6	0.008	17.4	5.6	519.9	6.2	5.2	P • 9	310.1	319.6	3.2	20.4	1.6	-156
3.7	24.2	2246.3	775.0	15.1	-6.3	233.7	7.9	n	9.4	310.4	319.7	3.1	22.2		-
4.6	26.5	2552.4	750.0	12.6	1.8-	238.4	9.0	7	•••	310.6	319.0	2.0	22.7	2.1	11:
	29.1	2805.4	725.0	10.1	-10.2	243.1	10.3	9.2	٨.٠	310.8	319.2	2.	22.9	2.5	21.
9.9	11.7	3055.8	700.0	7.8	-11.7	242.6	11.5	10.2	5.3	311.4	316.3	2.2	23.6	9.0	29
7.5	34.5	3343.9	675.0	9:•	-13.4	241.4	10.9	9.0	5.2	311.0	317.3	2.0	25.7	3.0	
9.0	37.0	3699.8	650.0	3.0	-18.0	234.0	9.7	7.0	5.1	312.5	317.0	•	19.6	4.2	39.
0.0	0.0	4016.0	625.0		-20.0	217.8	9.5	5.2	6.7	314.3	319.3	1.2	10.3		
0.01	42.7	4344.0	0.009	-0.5	-21.3	222.7	10.3	7.0	7.6	316.0	319.8	1.2	18.4	9.0	3
12.1	45.8	4683.2	575.0	-1.9	-22.6	232.1	11.1	D • C	6.8	317.9	321.4	1.	16.5	6.2	9
13,3	9.0	5035.3	550.0		-24.5	239.1	10.9	9.3	9.0	319.2	322.4	0.1	16.7		
14.6	65.0	5399.9	525.0	-7.5	-27.1	245.1	10.0	6.6	•••	319.5	322.1	9.0	19.0	7.7	•
15.3	E 60 M	£777.4	200.0	-11:1	-30.0	246.3	11.0	10.1	*:•	319.5	321.7	9.0	19.2	9.5	
17.1	3.0	6108.0	475.0	-14.3	-32.5	251.7	11.4	10.9	3.6	320.3	322.1	0.5	19.5	6.3	P
	62.3	6570.2	450.0	-17.3	-35.0	257.1	11.1	10.8	2.5	321.4	32209	••	19.7	10.2	. 15
10.0	62.9	7001.9	425.0	-50.6	-37.2	26202	13.6	13.5	1.9	322.5	323.8	••0	20.8	11.1	5.3
21.5	6 ° 0 ° 1	7446.2	000	-25.1	-40.9	264,3	10.0	14.9	1.5	322.3	323.2	6.3	21.2	12. 2	54.
23.1	73.9	7011.6	375.0	-50.4	-43.9	27107	9.0	16.6	-0.5	322.0	323.3	0.2	22.9	13.5	\$
24.7	76.2	0.00	350.0	-33.3	-46.4	263.9	20.6	20.5	2.2	323.7	324.4	0.2	25.1	1 % 1	63.
200	5 0 0	84149	325.0	- 70° B	0.00	264.8	73.8	23.7	2•5	325.9	326.4		23.5	17.2	<b>6</b> t.
7.07	51.5	0.0045	0.000	2 0 0 -	000	265.0	27.5	27.4	<b>5. 4</b>	326.7	6.006	60.66	0000	19.9	64.
200	5 6 6	2 - 40001	275.0		000	564.9	28.7	26.6	2°0	330.4	0.00	0.40	0.556	23.1	7.
36.3		1308543	250.0	0.00-	6.66	266.b	29.7	20.6	-	331.7	6666	6.66	0000	26.7	7.30
•	F • 5 0 1	11365.4	225.0	P * 55 -	000	268.9	34.0	34.9	0.1	333.7	6.066	99.6	0000	30.0	75.
20.0	B	-	200.0	-61.7	000	264.7	F: -3	1.1	9 · P	335.1	6.666	99.9	0.000	35.3	76.
38.6	116.0	12 2.4	175.0	-64.2	0.00	270.5	35.3	35.3	-0.3	340.7	6.666	0.60	9900	40.0	76.
2110	123.7		150.0	-63.2	000	205.4	1.62	29.0	2.4	361.3	0.000	99.9	999.9	***	
7.54	171	145. 300	125.0	-63.2	400	259.0	33.8	33.2	0 • 0	300.5	6666	600	999	50.6	70.
200	1 20. 1	1.326.1	0001	-65.5	000	264.6	10.5	10.	1.7	401.3	6656	99.9	999	57. 3	83.
- C G	148.0	10100.1	75.0	-60.3	000	252.5	20.1	10.2	6.1	446.5	606	60.6	6 *566	63.	
000	197.3	20639.1	000	- 50.1	40.0	289.7	6.7	6. J	-2.3	504.3	999	600	0.000	66.5	10
72.3	167.0	25083.1	2 Se C	- 50.7	6.66	332.4	••	1.0	-3.5	636.0	0.000	6.66	6.000	68.1	

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7 9 ME	CNTCT	PE I GHT	PRES	15.69	CE DT	810	SPEFO	C COMP	A CCMP		E POT T	MX 910	ĭ	ias	
? <b>2</b>		200	3) 1	ں ع	ပ ပ	စ	M/SFC	M/StC	#/SEC	¥ ن	2 X	GM/KG	PC4	¥	
•	•	C		17.8	15.2	0.406	666	0.00	6.65	291.4	315.3	10.0	35.0		
r ,	m 1	111.6	10000	17.3	E • G	3000	0.00	* 000 000	6.00	292.0	321.4	11.4	900		
		0.00	0 0	N • 0 7		3 3 4 4			•	202.0	321.0	0	000	** 55 0 *555	
; ;	-	775.0	0.000	,	10.0	0.000	0	0.00	0.00	208.1	360.62	•	0		
-	1001	1001	0.006	'n	0	0.000	0.00	90.00	6.66	296.4	31901	9	70.8		
2.1	16.3	1244.1	875.0		•	6.666	5.66	000	600	257.3	319.7	M • B	82.7	٠	
0.0	16.3	3496.9	650.0	10.1	8.4	6.566	600	666	0.60	257.E	319.9	8.2	90.4		
7.0	20.5	1735.1	825.0	6.7	7 • 2	0.000	6.66	6.66	0.00	238.8	319.9	7.8	¥0.3		
0.0	22.9	1 696*1	0.00	7.1	E .	0.000	0.00	6.00	0 0	240.6	310.9	7.0	66.3		
•	2 · 2 ·	2250.A	775.0	٠٠ د د	•	0.000	0.0	2.00	6.65	301.2	317.1	5.7	74.0		
10.1	27.4	25162	750.0	<b>*:</b> 4	-0.0	A . 5 5 6	0 00	000	6 * 6 6	302.3	316.8	5.1	7100		
11.1	29.3	2795.3	725.0	9.6	-2.5	0000	6.66	6.00	0.60	303.6	316.5	•••	. • • 9	٠	
12.2	32.6	3280.1	700	3.1	-5.9	0.656	69.6	0.00	000	306.3	316.7	3.5	51.6		
13.3	35.1	3374.5	0.570	2.3	-12.0	3.505	666	0.00	0.00	308.5	315.4	2.3	33.9		
14.6	17.7	3676.8	420.0	0.0	-17.7	9.000	6.66	666	0.00	310,1	314.7	2.5	23.4	3.19 . 533°	
15.9	#0°	3943.4	625.0	-0.1	-24.9	0.000	000	0.70	666	312.4	315.0	0.8	13.3	**** 5 *565	
17.3	43.5	4310.8	0.000	6 - 1 -	-2005	7.750	000	90.9	0.00	314.1	310.6	0.7	13.4		
2 v S	0 41 4	<b>♦</b> €€ 5 8	57£.C	7.7.	6.62-	3.000	6.00	0.60	6.56	315.3	317.2	9.0	11.3	234.7 934.	
10.5	₽ <b>8 8</b>	5905.1	550.0	-6.0	-31.5	6.556	0.00	000	6 6 5	317.0	318.7	C. 5	11.1	**** 5 *565	
20°	e	4367.5	525.0	8.8	-35.2	6.506	0°0°	o • o	600	317.5	319.6	0.5	13.0	338. 9 39Ve	
22.4	66.0	574 % 8	20000	-10.8	-24.0	0.006	6.66	000	000	320.0	342.3	0.7	20.5		
21.7	57.4	6135.6	475.0	-14.2	-31.1	3 °6 66	600	000	D . D .	3<0+5	322.5	0.0	22.1		
25. 3	61.3	6542.7	un	-18.2	-32.6	6.000	0.00	000	0.00	320.3	322.2	0.0	27.0	000 0 000 0	
24.9	64.7	6.05%	425.0	-21.7	-3504	0000	0.00	* ° °	000	321.1	322.6	•	27.5		
28. €	66.1	7.10.0	\$00 <b>.</b>	-25.5	1.96-	0.000	666	0.00	0.0	321.8	323.0	••0	29.5	٠	
30.	711.7	7874.4	375.0	9.63-	-42.1	449.9	0.00	0.00	0.00	322.4	323.3	0.2	28.3		
32.2	78.7	8362.9	350.0	-33.5	-45.d	0000	6.66	0.00	6.66	323.9	324.5	C • 2	26∙€	·.	
34.3	10.4	0.070.0	325.0	-37.0	-51.5	0.000	6.65	o • o •	6.00	325.7	3.0.0	:	2002	*******	
36.4	64.0	942Pe1	300.0	-41.7	6.06	2000	0.00	7. 00	6.06	320.6	6.656	6.56	5 * 5 6 6	930°C 950°	
9.0	4 .6	10014.1	275.0	9.0	000	0000	0.00	6000	000	329.3	6.656	600	6000		
	P OF	10542.5	250.0	-2005	0.00	6.000	600	666	0.00	331.4	0.003	600	6*666	2	
4 30 4	. 68	321.	225.0	- 56.2	000	0.000	0.0	0.00	0.00	332.4	0000	0.00	0000	•	
0.94	103.9	12059.6	2000	ċ,	00	000	000	000	0.00	336.4	6.000	0.00	6666	996. 4 99%	
E .	6 *501	1248 1.0	175.0	ç,	***	0.000	0.00	300	0.00	341.8	0.770	40.0	0000	999.9 93%	
.2.1	116.0	13613.7	150.0	v	000	6666	000	000	000	361.4	6.666	6.06	0000	*1.46 5 *665	
\$6.2	•	14937.2	125.0	-t1.	* * * * * * * * * * * * * * * * * * * *	6.666	0.07	0.00	6.65	363.6	6.056	600	999.0	*556 6 *665	
	131.3	16327.7	100.0	\$6	0.00	299.9	000	0.00	6 °6 °	412.3	6.664	0.00	6.666	*550 6 *666	
	130.0		ŝ	:	0 * 00	64566	0.00	000	6.63	430.6	66.56	6.56	0.066	*****	
•	~	·	30.0	-56.5	***	0000	44.4	666	666	505.7	6000	600	0.665	*666 6 *666	
99.2	14: 3	25047.8	25.0	- 6 2 . 2	60.0	0.000	03.0	000	666	635.1	0.000	600	0000	*566 5 *566	
-	• EV SPEE	EY SPEEC MEANS ELEVATION ANGL	EVATION A		E RETWEEN 6 AP	6 ANC 10 DEG	o	100	SPICINAL PAGE	PAGE	S1 :				
- '	• ev TErf	O DE TRATA MERANG TERPERATURE ON	APERATURE		TIME TAVE DEEN INTERFOLATED	N INTERFO	LATED		0000	OUALITY	×				
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£ .		1	D R	, 5	ر و د	3	)   	7 >E C	) L( )	2	3	9 1 1 2	5	2	5
0.0	5.6	65.0	1003.3	12.3	11.0	230.0	1.5	1:1	1.0	280.3	308.6	8.7	97.0	0:3	Ü
1.0	0.9	112.9	C*0001	15.4	15.1	291.3	5.6	5.2	-2.0	250.0	317.6	10.0	69.3	.3	77.
-:	•	329.5	015.0	17.7	13.5	256.7	0.0	6.1	1.00-	294.3	320.8	1001	76.3	Ç• 3	e e
6.	10.1	551.6	950.0	16.0	12.4	303.6	7.2	0.0	0.4.	294.7	319.9	9.6	78.9	C. 7	=======================================
2.3	1301	777.9	925.0	13.9	11:1	311.8	7.2	5.4	6 . 4 -	25408	316.7	0.6	63.1		
3.6	15.4	10001	90000	12.5	10.0	311.0	7.6	5.7	1.5.1	295.6	316.6	<b>9.</b> ¢	6.10	.:	17.2
4.6	17.7	1245.2	674.0	10.6	1.6	304.1	7.0	5.9	9.4-	295.9	316.1	6.3	69.0	2.	
5.6	20.3	1497.0	850.0	<b>5. 3</b>	7.2	307.2	9.9	£ • 3	0.4-	297.5	318.0	7.6	83.4	2.3	
6.5	22.7	1734.9	825.0	9.1		294.5	5.7	5.2	-2.4	298.1	317.2	7.0	85.3	2.	125
••	25.3	1949.1	800.0	7.0	-:-	270.9	7:1	7.1	-0-1	300.0	317.8	•••	78.6	2.	_
	27.8	2250.2	775.0	5.7	1.7	246.1	0.0	0.0	6.0	300.7	310.3	2.6	75.3	3.2	-
9.2	30.5	2516.1	750.0	••	-0.5	264.6	9.2	8.2	0.0	301.6	315.4	4.9	72.0	4 °F	
10.1	33,3	2793.5	725.0	3.6	-8.8	2""5	0.6	9.0	-0-	303.8	3111.9	2.7	40.0	•	
11.1	35.3	3077.9	700.0	2.7	-19.2	283.1	4.0	8.5	-2.0	305.6	309.4	1.2	16.0		11%
2.1	30.8	3371.0	675.0	•••	-17.0	273.1	11.4	11.	9.3-	307.0	311.6	1.5	24.6	5.1	
.7.	•::•	3673.4	650.0	-0.8	-13.1	265.6	14.7	1.00	::	364.3	314.9	2.2	39.1	 	
14.3	***	3985.7	625.0	-2.6	-12.6	262.8	18.9	10.7	2.4	30%	316.9	2.3	46.2	7.5	
15.4	47.5	4308.9	0.009	-2.6	-23.6	265,8	10.4	18.4	E • 3	313,3	316.3	0.0	17.9	8.2	
9.9	£0°2	4646.1	575.0	8.4-	-27.9	266.4	10.8	19.8	•	314.5	316.7	0.1	14.3	4.0	1 %
17.7	£3.6	4994.1	92C.	-7.2	-27.4	265.6	50.9	50.0	1.6	315.6	316.0	0.1	16.0	10.0	ć
6.8	56.7	6354+6	525.0	-10-	-27.9	265.4	20.7	20.7	1.5	316.0	313.5	0.7	22.0	15.1	35
0.0	60.0	5728.0	500.0	-13.5	-24.7	267.0	21.5	21.5	።	316.7	319.0	0.7	26.3	13,5	ů,
1.12	£ 2. 4	6116.3	475.0	-16.2	-33+2	262.3	20.4	20.2	2.7	317.9	31 3.6	0.0	21.3	15.	
22.4	66.9	4921.4	450.0	-18.8	-30.0	2 ¢ 8• •	22.5	22.5	9.0	319.6	321.0	9•0	33.5	16.6	•
23.7	70.	6946.3	425.0	-20.8	-35.1	274.4	21.3	21.2	-1:6	322.4	343.9	••	26.1	18.4	9.
25.1	74.2	7391.4	40C.C	-24.1	-35.6	276.5	43.9	23.8	-2.7	323.6	325.2	0.0	33.5	\$ €0.8	
26.5	76.2	7854.1	375.0	58.	-33.6	276.1	22.9	22.7	-2.4	324.1	326.1	0.0	000	22.2	,
24.1	82.0	8340°B	350.0	-31.4	-36.2	276.0	30.6	30.6	- 3. 2	326.4	328.1	0.5	62.3	24.7	,
20.7	66.2	8865.	325.0	-36.1	1004	273.1	35.7	35.7	-1-0	326.B	324.0	D.0	62.5	24.0	,,
31.3	90.0	941949	300.0	1.04-	6.00	274.3	35.7	35.6	-2.7	328.0	6666	666	6.666	31.4	•
	63.3	10005.8	275.0	45.9	60.0	277.1	36.2	35.9	5.4.	328.	6.666	666	6666	35.7	;
n	100.2	1963201	250.0	-51.7	666	272,9	34.0	34.0	-1.7	329.2	0.000	000	999.0	46.0	
	165.3	11305.6	225.0	-57.8	600	270.5	36.4	36.4	E •0-	330.0	6.665	600	999.9	44.3	36
	110.9	12039.1	0°007	-c3•3	0.00	280+1	36.7	34.1	8.0-	332.5	6.666	99.9	6 *6 66	* 50 *	;
	116.8	12863.4	175.0	-62.7	000	306.4	31.2	25.1	-18.5	346.9	6.666	99.0	6.666	54.6	5
	123.7	13804.5	150.0	-62.8	6.65	265.1	12.6	12.4	- 3. 3	3e1.9	0.000	666	0.000	57.4	2.5
40.3	130.3	14942.3	125°C	-58.8	6.00	269.4	25.t	25.6	•	366.5	0.000	666	6666	61.8	ė
	1 36. U	16341.0	100.0	-59.1	6.65	276.6	19.0	10.1	-3.0	413.6	6.666	666	6666	67.1	3
	147.3	18124.5	75.0	-62.9	0,00	258.9	11.8	11.5	2.3	441.0	6.666	99.0	0°666	70.	46
66.3	157.3	20657.2	5c• 0	-57.9	6 0 6 6	20.0	•••	-1.0	F • • •	507.0	6.656	6.65	6 • 6 66	72.1	į
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Z	•	SF.W	6	) 9a	0 90	0	M/SEC	M/SEC	W/58 C	0 8	00 K	GM/KG	PCT	¥	24
0	•	246.0	980.1	17.0	16.0	6666	666	***	0.00	293.4	224.9	11.0	0.40	,	•> •>
60	6.00	0.00	1000	6.66	6.00	0.00	000	3.00	6.00	66.	0.700	666	5.036	-	****
7.0	5.2	2 9 3 4	975.0	14.1	12.9	0.000	0.00	0.00	2.00	290.0	315.7	9.7	92.6	ė	
0	1103	51C.7	0.000	14.3	13.2	100.0	6.00	5.00	7.60	293.1	310.5	101	93.1	(*	• 5 6 •
	5 °E 1.	7.15.9	525.0	12.5	11.3	6.550	0.40	300	6.65	2 + 3 + 3	317.4	9.2	92.7	J	;;
2. 3	15.6	965.b	930.0	10.8	9•3	6.000	96.9	6.56	6.00	253.7	315.5	E• 2	400	e	
3,5	17.9	1200.3	675.0	6.3	7.5	6.006	93.9	66.6	6.56	294.5	314.3	7.0	0.0	٠	
80	20.3	1440.5	550.0	6.1		3.500	0.07	0.00	000	255.6	314.0	<b>0.</b>	85.3		::::
•	2 2 . 5	1567.3	825.0	7.5	5.1	5 * 6 6 6	<b>3.</b> 5. 0	0 00	6.06	297.4	310.6	6.7	94.0		435.
7.3	25.3	1943.8	800.0	7.0	•	999.9	6966	90.0	6.65	299.4	117.7	6.7	3 * 4 8	ھن	٠٠,
8.2	27.3	2201.9	775.0	5.7	3.6	6.000	0.0	99.	0.66	300.8	318.5	•••	95.9		
<b>?•</b> 6	30.0	2469.5	750.0	•••	?:	6.666	0.00	000	6.65	102.1	318.4	5.0		£ •66.6	• • • • •
10.1	32.5	2745.8	725.0	2.7	0.0	0.000	600	6.36	5.643	30 1.2	318.7	5.5			
11.2	35.2	3029.4	700.0	1.2	-0-1	6.666	666	600	6.65	304.5	319.3	5.5	~	0000	• ; • ;
12. 1	37.4	3322.3	675.0	0	0.0-	0000	0.00	000	6.65	30 / 00	322.3	5•3		C . 10 . 2	
13.5	. C.	3625.0	650.0	-0.0	-2.4	5.565	0 0 0 0	6.06	6 • 66	308.5	322 . 3	5.0	•	0 4445	** 0.4
14.7	43.3	3937.8	625.0	-2.4	-4.5	6.666	0.00	0.00	6.55	510.3	34343	:	45.4	_	• • • • •
1.4.1	46.3	4261.3	0.000	1.4-	-7.1	6.566	666	6.66	6.00	311.8	323.0	3.8	75. t		**,**
17.4	49.2	4596.0	575.0	-4.2	9.0-	0.000	666	000	6.66	313.1	342.7	3.2	75.5		
13.6	£2.1	45 A 3 4 1	550.0	-7.8	-11.7	0.000	6.66	7 · 6 0	600	316.2	363.9	2.8	73.2	_	•.,65
19.0	.5.3	5303.0	525.3	0.5	-100	0.000	0.66	3.00	0.00	316.8	324.5	2.1	710€		*1,0%
21.5	4.0.0	5673.0	800.0	-12.2	-16.	6.656	0.07	000	6 * 5 6	318.4	325.1	2.1	10.4	_	* 3 % *
22.¢	62.0	6055.	475.0	6.1.	-19.3	0.00	o ?	000	000	319.7	325.4	1.7	4 B. C		23.00
24.0	65.5	6477.2	450.0	-17.	-21.4	0000	0°70	0.00	C . O .	321.6	126.4	1.5	07.0		•
25.4	45.3	6403.2	425.0	-50.3	-25.0	0000	0.33	0.0	0.00	323.0	324.9	1.2	66.2		
26.7	72.6	734.4.9	436.0	-23.5	-28.2	6.506	6.00	0.00	0.45	324.4	327.6	0.0	9 • 4 9		•
20.2	76.7	781 P. A	375.0	-27.3	-32.2	5.000	3.00	0.00	0 • 0	325.4	327.0	0.7	63.2		• 50.5
2°. 1	8C. 3	83	350.0	-31.7	-36.6	7.060	600	6.00	0.00	320.0	327.6	0	01.5	2 9 %	• • • • •
31.5	65.3	9630.9	325.0	- 35.9	-40.B	6.506	7.00	0.00	6.65	327.2	32H.A	r•0	3.00		• • • •
33.2	8 S. 2	4361.7	336.0	0.00-	6.66	0.000	606	0.00	000	320.2	Ø.003	6.66	0.00		6.9%
15. 3	04.2	8987.6	275.5	6.34-	99.0	0.000	o • > >	0.00	<b>6.</b> 03	328.7	0.700	666	999.9		23.00
36.9	64.0	10594.0	250.0	9-10-	2.66	6.566	0.70	000	6.00	329.4	00760	66.6	0.00		•
38.7	1000	11267.9	225.0	-56.1	0.66	0.500	o.	0.0	0 00	329.5	6.666	0.00	369.0		:::
\$ 0°	110.3	1153P.3	20000	0.41-	7.00	6.566	6006	99.9	? • O J	330.0	0.666	0.00	999.		
4 3.2	116.4	12811.0	175.0	-6.5.6	600	0.556	69.6	6.66	666	3.1.6	A • 665	666	2000		• • • •
45.5	123.3	13768.3	150.0	-60.2	6.0	0000	000	000	6.63	366.4	6.665	0.00	0.000		;;
49.7	1.30.7	14901.7	125.0	-60.0	000	9000	99.9	A . 50	e • 6 6	365.3	0000	0.00	0.000		., 0,0
52.6	138.3	16302+3	100.0	-56.8	0.00	9.000	0 7 0	6.66	6.65	417.9	0.656	0.00	3.666		. 266
56.4	146.3	18094.0	75.0	0.63-	7.00	0000	6.66	7.00	\$ °05	* * 6 * *	6.666	6 * 6 6	0.00	0.000	
60	600	0.50	2000	6.56	0.00	0.00	0.40	> · · · · · · · · · · · · · · · · · · ·	6.06	6.56	6.000	900	0000		9,0,0
0.00	4 .05	0.00	25.0	0.00	0.00	0.00	0.70	0.00	0.00	6.36	0.00	99.0	360	6 666	346.

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• EV SPEEC WEANS ELEVATION ANGLE BETWEEN 6 AND 10 OEG • FV TEWE WEANS TEMPERATURE OR TIME HAVE BEEN INTENFOLATED •• BV SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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 TURE OR TIME	TION ANGLE

-	A 2 0 6	3	138	274.	294.	3) 20	35.9	314.	31 9.	321.	325.	331.	340.	348.	357.	ň	÷	<b>,</b>	::	<u>.</u>	24.	35.	:	52.	55.	53.	51.	20.	25		•	55.	57.	57.	54.	.i.	••	65	<b>h6.</b>	•		•
1 2•	RANGE	0	•	0.5							•		N		æ	3,0		3,2	J• J	3° 6	9.6	4.2	S• J		7.8	<b>.</b>	12.3	5. A		24.0	7 67	35.9	0.5	53.7	5 % C	60.0	73.5	79.5	A5. 7	41.2	9	93.0 P
•	-	0	Ī	•	'n	•	•	•	w.	Ņ		Ų	•	۲.	•	•	N.	٠,	r.	N)	~	•	•	ć.	•	~	•	ıņ.	<b>.</b>	m (	•	•	•	•	•	•	•	•	•	•	•	•
	# 50 F 7	0	999.9	97.0	98.5	98.8	96.9	97.0	97.5	57.2	97.7	97.6	98.0	97.7	97.	78.6	57.2	54.5	';	74.5	80.2	792	74.	10.0	10.6	77.2	75.4	67.5	63.6	6293		6666	8	000	8	8	8	•	900	\$	8	?
	EX RTO	0.0	0.66	9.4	9.0	•	••	8.4	9•0	7.7	••	6.5	6•1	S. 3	••	3.4	2.2	ů, o	2.1	2.5	2.3	2.1	9:1	-	1.2	:	0.0	0.1	•	n • 0	•	99.0	<b>0</b> • • •	000	0.00	000	9.00	0.00	:	***	000	• • •
	E POT T	307.9	6.666	309.1	311.9	319.2	317.7	317.4	317.3	318.1	317.2	316.7	317.3	315.4	315.5	312.1	300.0	310.9	313.0	317.3	318.0	319.7	320.3	341.0	321.7	323.5	325.5	326.3	3:5.9	320.0	0.000	0.036	6.666	0.070	999.9	6.003	0000	0.000	0.000	0.565	4000	404.0
	700 7 7 30	287.2	6.66	287.5	269.5	₹63.4	2.4.1	295.0	296.0	257.0	₹ 68° 1	299.0	300.4	300.6	301.7	30 2 . 1	302.9	304.6	3000	369.7	310.8	313.1	314.7	316.4	317.6	319.9	322.4	324.0	3200	325.8	327.	328.5	329.4	330.7	333.0	339.6	367.9	366.5	413.7	***	511.6	633.8
VALUES	V CCMP M/SFC	0	66	2.6	:	6.0	••	••	3.3	8°	•		••	0.0	4.2	2.8	:	0.2	•	0.0	0 • 5	2.0	5° 4	3.2	10.	15.9	10.	2C. S	16.7	10.1	2 1 · A	21.0	21.5	22.6	18.6	:	-1:2		3.5	1.1	•	-2.0
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FROM WHOLF	SPEED M/SEC		6.66	5.0 7.0	5.6	7.2	•	4.2	3.4	5 · 3	3.6	•	6.3	<b>0</b>	1.0	4.7	3.0		3.8	6.0	7.6	10.5	1:00	15.2	1001	21.8	27.2	33.2	36.5	39.7	45.7	43.4	46.5	40.0	47.6	• 1 • 9 •	26.1	24.0	15.0	••	4.	7.5
PCLATED !	0 8 0	0 41	6.65	174.4	1.0.0	146.0	154.9	162.9	166.9	9 • 0 6 1	196.8	213.1	218.8	219.0	226.5	233.9	241.0	262.2	247.8	265.5	268.3	254.7	260.7	257.6	235.0	223.3	224.6	231.8	2 36. 2	240.9	2 30° 3	20102	242.4	242.5	246.9	263.6	272.0	256.8	257.5	262.6	252.6	E 3.0 Y
LINEARLY INTERPCLATED	DEW PT	10.2	0.00	10.9	10.8	14.4	10.6	9.3	0	7.0	5.3	3.4	2.0	•	-1.6	-6.7	-12.7	-14.4	-1::1	-12.7	-14.1	-15.7	-16.6	-21.7	-24.5	-25.6	-58.5	-32.5	-37.6	4010	•	0.00	0.66	000	6.03	99.9	000	600	000	000	0.00	600
-	4 U	1101	0.00	11.2	11.0	12.6	11.0	6.7	8.4	7.4	5.6	••	£.8	••	-1.3	3) (1)	-5.6	-0.8	-8-4	-9.0	-111-	-12.9	-15.2	-17.5	-50.3	-22.8	1.55-1	-26.4	-32.9	-36.9	7.11.		9:16-	-57.3	-62.5	-06.9	-59.4	-59.9	-50.0	-62.4	-56.0	-55.5
CA THE FALF WINUTE HAVE BEEN	PAES	976.6	10000	975.0	950.0	925.0	0.000	875.0	850.0	825.0	900	775.0	750.0	725.0	700.0	0.570	650.0	625.0	0.009	575.0	550.0	525.0	500°0	475.0	450.0	425.0	0.004	375.0	350.0	325.0	3000	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	12.0	20.0	25.0
* NINUTE	ME I GPT GPH	238.0	0.00	311.7	529.0	753.1	983.1	1218.2	1459.0	1705.9	10201	2216.9	2465.2	2758.9	30.39.9	3329.3	3626.5	3933.9	4251.5	4581.6	4924.7	5283.7	5661.5	6C37.A	6440.8	6862.3	1304.8	777101	856 102	9778.7	93256	9913.3	10539.1	11214.2	11950.2	12763.7	13714.7	4855.5	6254.4	18044.7	20595.0	25022.3
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ANGLES	TINE MIN	0 0	000	••	1.0	2.3	3.0	•	2.0	•	••	4.0	0	•	11.2	12.	13.4		10.2	17.7	10.1	20.4	22.1	23.5	25.1	26.7	29°	30.	32.1	7	30.4	38.7	.:.	0.44	47.0	50.3	53.0	50.1	63.5	66.0	78.6	95° 3

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02:8 11295.7 225.9 -56.8 99.9 272.5 31.4 -1.4 331.5 999.9 999.9 999.9 109.5 12073.0 200.0 -62.2 99.9 272.5 31.4 -1.3 314.3 999.9 999.9 999.9 109.5 12073.0 200.0 -62.2 99.9 273.3 29.3 1.0 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3		0.0	106201	250.0	-55.5	0.00	266.1	24.5	24.4		346.4	0000	99.9	7.666	2A.
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15.4 12f47.8 175.0 -f6.2 99.9 273.3 25.3 -1.7 340.7 993.9 999.9 92.2 12.3 11.7 340.7 993.9 999.9 999.9 12.2 13.0 13.0 175.0 -f6.2 99.9 26.0 13.3 31.0 5.3 363.6 999.9 999.9 999.9 12.2 13.0 16304.2 100.0 -f6.9 99.9 297.0 27.3 24.7 0.2 364.3 999.9 999.9 999.9 12.7 1 16304.2 100.0 -f6.8 99.9 29.9 297.0 27.3 24.7 0.2 364.3 999.9 999.9 999.9 12.7 1 16304.6 75.0 -f6.8 99.9 290.9 12.7 2 26.2 100.0 -f6.8 99.9 290.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.9 990.		100.5	12013.0	0007	-62.2	0.00	278.5	30.5	30.0	-1.3	334.3	0.006	000	0.00	37.
13789-1 150-0 -61-9 59-0 260-9 31-5 31-0 1-3 363-5 599-9 999-9 999-9 125-1 150-6-1 150-0 -61-9 59-9 999-9 125-0 -61-9 125-0 -61-9 999-9 125-0 -61-9 999-9 125-0 -61-9 999-9 125-0 -61-9 999-9 999-9 125-0 163-2 163-2 163-3 999-9 999-9 125-0 15-2 163-2 163-3 999-9 999-9 999-9 125-1 150-6-1 150-6 15-2 163-4 15-2 163-4 150-6 999-9 999-9 999-9 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125-0 125		115.4	12547.8	175.0	-66.2	000	273.3	25.3	24.3	·1.7	340.7	6000	600	0.000	
29-3 16926-3 125-0 -60-9 99-9 769-6 24-7 24-7 0-2 384-7 949-9 99-9 99-9 17-2 15-2 18-2 18-2 18-2 18-2 18-2 18-2 18-2 18	_	122.0	13784.1	150.0	-61.9	0.05	260.9	2,45	37.0	E .	363.5	6.666	0.0	999.0	
15.0 16304.2 100.0 -62.8 99.9 287.0 27.3 26.6 6.2 406.3 999.9 99.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9 999.9	_	129.3	1492638	125.0	-60.0	•••	,69°	24.7	20.7	0.2	364.7	0.040	600	000	96
45.3 19086.6 75.0 -57.8 99.9 280.4 15.4 15.2 2.6 451.6 99.9 99.9 998.9 55.0 28.0 451.6 99.9 99.9 998.9 55.0 20623.1 50.0 -59.0 99.9 280.7 4.5 0.1 504.6 969.9 99.9 99.9 98.0 10.0 280.8 1.0 -6.5 0.40.4 999.9 99.9 99.9 99.9 17 5FEC MEANS FLEVATION ANGLE BETWEEN 6 AND 10 DEG  BY SPEEJ MEANS TEMPERATURE OR TIME MAYE BEEN INTERPOLATED ANGLE LESS THAN 6 DEG		327.0	16304.2	1000	-42.8	000	257.0	27.3	20.0	6.2	406.3	6666	6 • 6	6.666	62.
SS-0 20623-1 50-0 -19-0 99-9 208.7 4-5 0-1 504-6 959-9 99-9 99-59 165-0 25623-1 50-0 959-9 99-59 165-0 25623-1 $\times$ 25-1		145.3	9006	15.0	-57.0	6.66	2000	1.5	15.2	2°0	451.6	0000	6.66	0000	70.
65:0 250e3.4 $\pm$ 35.0 $\pm$ 50.0 99.9 343.4 6.8 1.9 $\pm$ 6.5 640.8 990.9 99.9 990.9 17 SPEC MEANS ELEVATION ANGLE BITWEN 6 AND 10 DEG. TO THE MAYE REEN INTEROGLATED THE MEANS ELEVATION ANGLE LESS THAN 6 DEG.	_	255.0	20623.1	20.0	11000	0.00	266.7	•	4.5	-	504.6	0.000	600	6000	72.
IV SFEEC MEANS FLEVATION ANGLE BFTWEEN 6 AND 10 DEG VY TEWF MEANS TEMPERATURE OR TIME WAVE REEN INTERPOLATED By Søegj means elevation angle less than 6 deg	•	ů	250e3.4	7.55	180.0	0.00	343.4	••	••	-6.5	0.000	6666	<b>60°</b>	000	73.
VY TENT MEANS THANKATURE OR TIME TAVE REEN INTERPOLATED By speed means elevation angle ilss than 6 deg	-		EC MEANS EL	110	ANGLE BF1		30 01 04	ي							
or street interval of the country and the country of the country o		- TT - T	THE BEAT OF THE	TPERATURE :- EVATION	11 MD		TATES OF	A A T E D		2::3:	AL DAC	11.1			
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• L'SDEEC MEANS ELEVATION ANGLE PETNEEN 6 AND 10 DEG • EV TEME MEANS TEMPERATURE OR VINE MAVE REEN INTERFOLATED •• BY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

						\$2	APRIL 1115 GMT	1975					=	159 22.	•
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CNTCT	ME 1 GM T	\$ 30 € \$ #	16 PP	06 m PT	9 22	SPEED	U COMP M/SEC	V CC 4P	F01 7 06 K	E POT T	MX 8 TO CM/KG	# P	FANGE KM	2 V 20
0	6.0	266.0	6.069	1101	1101	20.0	1.0	6.0-	• • • •	286.9	308.7	90	100.0	6.00	ŝ
0.00	0.00	0.00	10000	0.00	0.05	0.00	0.00	200	0.00	0.00	0.000	6.66	3 -3 66	556	. 63
•	f. 4	318.3	975.0	11.6	11.6	6666	6006	000	600	2.88.5	310.9	6.0	98.6	\$59.9	
9.6	6.3	5.37.9	950.0	1	12.7	6.566	666	0.00	¢ * * y	253.1	316.7	0.0	89.5	6963	•• ••
1.5	10.3	764.1	925.0	15.4	9.3	6.556	0.00	3.00	99.9	236.1	317.6	••	67.4	656	-686
2.3	12,2	995.3	0.000	15.1	<b>*</b> •B	343.1	2.9	0.6	-2.6	497.9	314.4	0.0	50.4	0.3	152.
3.0	14.3	1234.6	875.0	1.1	9.0-	3.9	1.4	-0.3	-4.2	2000	310.9	4.2	36.4	•••	15.
3.7	16.1	1478.0	650.0	11.9	-3.9	14.2		2	-4.0	299.1	30.9.7	3.4	32,7	•••	159.
	19.2	1727.2	825.0	11.0	-20.7	358.6	3.0	1.0	-3.9	300.3	103.1	0	0.0	4	175.
5.4	20.4	1083.1	0.000	S. B	-19.0	309.1	7.2	9.0	0.4-	301.7	105.0	::	11.3	1.0	167.
6.3	22.4	4245.3	775.0	7.3	-17.0	-10.9	9.6	7.2	- t - 3	30%.8	305.8	1.3	15.7	1.4	15.
7.2	24.7	2514,1	756.0	••	-35.1	329.3	7.5	4.7	5.4.	303.7	304.6	C. 3	J. J.	•	151
o ~	26.8	2791.6	725.0	6.0	-46,2	332,3	***	:	-9-	306.1	306.	••	c •	2	15.50
6.	20.2	1076.2	700.0	5.5	-46.5	315.1	3.0	6.8	- t. 8	300.6	364.0	0.1	Ç• <b>1</b>	2.5	151.
30.5	31.6	3373.8	675+0	3.0	-48.1	303.7	1001	8.4	9.4	300.0	169.1	0.1	0.1	3.5	147.
1:1	34.1	3677.0	650.0	••	644-	258.7	10.3	6	C •\$ ·	309.4	309.7	1.0	1.3	:	14.3.
15.1	36.5	3690.4	625.0	-2.2	-49.5	239.0	11.4	0	. 5.5	304.9	310.1	0	1.3	¥• 4	1,10
13.2	30.1	4312.4	0.000	0.4-	-53.0	258.5	12.3	10.8	.5.9	310.5	310.7	0.0	1.0	5.5	13 .
14.3	41.5	4045.B	575.0	-7.7	-54.B	297.5	12.2	10.8	, k.	311.0	311.1	0.0	0:1	6.3	134.
15.6		S * 5 5 5 7	550.0	5.0	100	291.9	: 3.1	12.2	0 * 4 -	311.6	311.7	0.0	1.2	7.1	136
16.9	47.2	5345.7	525.3	-13.0	-51.7	240.0	14.5	13.0	5.0	312.8	313.0	••	2.5	8.1	1571
10.3	# 0°	5715.1	20040	-16.5	-20.	291.8	16.1	15.0	-t. 3	2120 \$	313+2	0.1	3.5	2.0	
19.3	63.0	6053.7	675.0	-16.8	-28·	301.1	1. B. 2	15.6	- 6 -	314.7	314.8	•	*;	16.5	
\$0.5	56.0	4.90.6	0.050	-21.5	-59.8	300.3	19.0	16.4	7.01	311	316.2	0.0	107	11.0	125.
22.2	1 003	6918.3	425.0	-24.9	-54.1	299.1	20.2	17.0	¥ .5 .	317.0	, .	7.0	7	13.0	124.
23.€	€ 2• €	7356.7	400.0	-27.0	-53.4	256.6	22.3	19.5	-10.7	318. 4	310.1	٥.1	9.0	1.5.	124.
25.3	6.44	7916.8	375.0	-31.5	-55.4	254.8	24.5	21.9	1	315.6	320.1	1,0	10.f	16.1	1030
27.7	4.6.4	8301.4	35000	-35-3	-54.7	208.7	24.0	21.4	-1107	321.1	3/1.3	9.1	11.5	5002	155.
20.7	73.1	8413.	325	- 39.1	-57.6	1 *5 5 2	56.6	24.1	-11.	1.2.6	322.5	••	11.9	22.	122.
30.4	77.2	9357.4	300E	-43.2	6005	255.1	32.8	29.7	-17.9	4000	60166	6.06	646	250	121.
32.4	P1.2	9539.3	275+0	-46.9	6.66	257.5	34.3	34.0	-17.7	32703	6666	000	0°608		150
3.00	£5.7	1056 3.2	250.0	-51.4	6.66	2 17 . 1	9	39.1	-50.3	9000	0.636	60.66	V .0 8%	36.0	1 2 %
37.3	• 00	11234.8	2.5.0	-56.3	000	256.4	37.9	33.4	-18.0	1120	0.000	0 000	0000	42.7	• • • •
3.00	0.5° 6	1158214	200	-20.0	9.00	203.4	26.2	25.5	-6.1	336,1	4940	o • > o	999	***	119.
*5.5	101.5	15907.1	175.0	-64.0	000	211.2	37.9	37.	-0.8	343.4	5° 656	600	6000	51.2	116.
12.1	107.7	13764.2	150.0	-++0°3	666	281.3	31.9	31.2	-¢• 5	366.2	6.666	6.63	0000	59.3	114.
9.00	11:00	1496905	125.0	-61.1	6 6 6	275.9	30.1	20.0	-3.1	384.4	6066	600	0.600	**:	112.
54.6	123.3	16300.4	100.0	6.83-	6.56	277.3	20.0	26.4	-3.4	113.9	957.9	6.66	6666	75	110.
59.6	134.0	18100.4	75.0	6.03-	96.0	223.6	6.1	:	;	445.3	6.06	666	6 76 00	70.6	119.
67.3	1.7.0	22630.7	20.0	-66.3	7.6°	2000	3.0	3.7	-1.2	2000	6.666	000	0.000	70.5	10e.
1.00	142.0	25091.9	٥٠ <del>١</del> ٧	1.00	9 • 6 c	6 J. 6	0.01	3 8 1	•	6, 0.6	6.056	0.00	6066	600	

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T 1 4 E	CNTCT	HE I GHT	Sabd	TEMP	Ct w PT	B 10	SPEED	STOO O	V COMP	P 04		M # 10	Ĭ	FANCE	7 4
ę R		5	D E	9		9	7 SFC	#/ SEC	M/51 C	ت د ع	¥	0 × / × 0	<b>P</b> C1	¥	0
0.0	•	B.1	1009.5	14.4	13.0	6.556	6.66	6.66	6 06 5	284.0	314.0	•••	010	9990	666
•	9 6	86.5	1000	15.0	13.1	0.000	0.00	0000	000	286.4	0.410	<b>.</b>	4.00	0.000	200
	0.0	> ~	0.00	12.0	11.5		• • •		• •	2000	31.50	7 0	0.40		2 0
2:7	11.5	744.0	925.0	11.0	4.0	6.666	0.00	6.00	6.0	29107	313.3	9	91.0	999	
3.6	13.7	74.	0.006	11.4	8.5	6.666	666	4.66	6.4.5		315.0	7.8	82.2	0000	936
	15.8	1210.0	875.0	10.7	7.7	6.666	6.66	000		295.9	316.2	7.6	81.9	939. 1	9.00
• •	17.9	- 2	•	<b>0</b> 1	7.0	6.666	0.00	0.00	600	256.5	316.5	*:	89.0	4.666	500
•	20.5		C-90	7.5	0. i	0.00	<b>6</b> • 6 • 6	666	e (	297.2	316.8	7.5	93.1	600	366
	24.7		775.0			) o		• • •	* C	7 0 0 0 0	7000		4.4	7 4 A A A	
9.2	£ 6 . B	2477.8	: :	4 . 11	0	999	6.00	30.0		300.9	314.0		1604	200	000
10.2	29.3	2752.3	725.0	 6 • 1	-2.5	0.000	0.00	000	6.66	301.7	314.2	•	74.0	0.00	300
11.2	31.9	30 34.4	ċ	-0-3		0.666	40.0	6.66	6.00	302.7	314,3	:	75.3	5 °C 66	70.0
12.2		3325.4	675.0	-1.0	0.11-	0.000	6.66	6.00	7 . 7 .	304.9	312.2	2.5	. 6	6 0 6 6 5	66.
n • • • • • • • • • • • • • • • • • • •		1625.9	650.0	-2.	-15.7	0.00 0.00 0.00	666	000	0.00	306.4	311.7	1.7	ů,	666	5
•		4256.0	0.000	• •	0 0 0		• 0	• • • •	- 0 - 0 - 0	0 0 0 0	3116	•	0.0	666	
16.6		180	575.0		0.0	5.666	0	0.06	7 00	F . 00 F	0 0 0 F				
17.9		4929.3	550.0	-11.5	-44.3	0.000	000	000	6.63	310.5	311.0	1.0	•	939.0	300
19.0	ċ	5264.5	525.0	-13.3	-45.3	6000	666	6.65	6.63	312.4	312.8	1.0		5 *566	366
20.3		5054.5	500.0	-15.6	-26.2	6.666	9.60	6.06	0.00	313,8	316.7	<b>6</b> • 0	\$ 0 <b>0</b>	939. 1	656
21.5	4 4 4	6637.0	. 2	-19.2	-36.3	P * 000	0.00	000	6.66	618°	317.3	<b>5</b>	28.6	636.5	2
***			0.00			6.566	666	0.0	D	316.4	318.5	D •	0.		9
25.9	0 ° 0 2	7300.4	000	-24.8	65.0	000	* 0	• •	• • •	322.7	32104	3 6	0 0	0000	- 0
27.7	70.3	7774.9	375.0	-28.9	-68.5	0.000	6.66	6066	6.66	32302	32302	0		366	
29.3	73.5	9264.4	350.0	-03.1	-71.2	6.566	0.07	000	666	324.0	324.1	0	•	996	93.
30.0		8780.5	325.3	-37.A	-74.2	6.900	6.65	666	6.66	324.7	324.8	0.0		0.00	300
35	-		3000	-4:07	***	0.566	6.66	90.0	6.63	326.6	6 9 9 9	6.56	5 . 6 6 6	5 665	6
8 . 4 F	F 4	001 No.	27.50	0.0	600	0000	0 0	0.00	0.00	330.2	0000	000	0 000	C *050	200
		: :	; ;	2000	0.00	0000				133	A • 6 6 6	• C		0 0 0 0	
		361	2002	n • 09	7.00	9000	3	3.0	•	337.3	0.000		0000	***	, ,
43.7		ŝ	ŝ	-66.1	6.66	6.666	0000	6 * 6 6		340.9	0000	6.66	999.9	* .666	***
47.0	112.9		0.001	•	0.00	0.000	0.00	7.30	000	363.8	00700	600	6 *665	499.	9
000	0 (	•	ġ,	-50.2	3 · 0 · 0	6.664	0 0 0	6 6 6	0 0 0	367.6	0000	00.00	000	4666	366
900	1 46.5	18067-8	0.00	0 0 0 0	• • • •	0.000	0 0	* o	0.00	# 50° F	0.000	0.00	0.000	\$ 000°	?
9.0	0	0634		-67.5		0.00	0	0		70404	****	• • •		***	
91.	160.0	~		12.	0.00	4000	666	7	0	633.3	0.00	•			, ,
	BY SPEE	EC MEANS FL	z	ANGLE BETTER		070 01 0N <b>V</b> 9	ú								
	-	TENF MEANS TEN	L.	OR 11ME		INTER	LATED		ORIC	TATA					
		SPEED NEANS ELEVATION	LEVATION	ANGLE LE	GLE LESS THAN &	990				MART F	ON BRINAL PAGE 19				
									<b>1</b> 4	JOIN OF	POOR OUAL INTE				
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ANGLES	ANGLES CA THE HALF MINUTE	TALF MINUTE	MAVE REER		LINEARLY INTERPOLATED FROM THOLE	DIATED .	TOMA MOM.		<b>VAL UE S</b>					
7 I MF	CNTCT	ME I CHT	PRES	7679	Df w PT	0 8 10	SPEED	O CUMP	4 CC 4 B	P.01	E POT T	MK ATO	Ĭ	RANSE
<u>z</u>		<b>3</b> 45	Œ 7	2 20	20	Š	M/SFC	M/SLC	J 35 /H	¥ 0	<b>2</b>	GM/KG	PCT	:
0.0	4.7	96.0	1002.9	•	9.9	350.0	*.*	0.7		282.7	299.4		0.0	3
÷.	5.3	110.1	1330.0	6.7	6.5	334.5	3 · 6	••	-2.2	282.7	254.3	• •	96.1	
? c	7.6	31%3	675.0	7.4	6.3	292.4	1.7	1.0	-0.1	263.4	2000	1.0	92.5	0.11.
1.7	10.0	£32.5	950.0	5.2	••	358.0	6.5	0.2	-6.5	283.2	297.7	9.0	95.4	-
2.6	12.4	750.3	925.0	3.7	3.0	322+3	•••	3.9	-5-	263.7	297.1	5.2	95.0	_
3.5	14.6	672.5	66.00	2.4	1.8	320.5	8.1	5.2	-6.3	204.6	297.3		9.00	_
4.5	17.3	120.0*	875.0	2.1	-0.B	323,4	9.6		-7.0	246.6	297.9		63.2	•
5.3	10.7	1434.7	850.0	3.0	-14.6	331.4	10.0	4.7	£ .	289.4	293.6	•	26.1	_
• •	25.2	1677.7	625.0	•••	-20.1	316.0	6.5	4.5	9.4-	293.5	290.8	5.0	14.2	
	24.3	1928.1	0.008	. s	-33.6	309.5	ۍ ه	7.7	-4.1	296.0	250.9	0.3	4.2	_
7	27.4	218¢.4	775.0	4.6	-47.1	308.7	9.0	7.5	-9.0	298.8	299.0		1.0	_
•	30.2	2452.8	750.0	3.9	-47.5	356.7		7.1	-5.7	3000	301.0	0.0	1.0	_
10.2	33.0	2727.2	745.0	2 • 7	. 48+3	298.7	0.0	7.9	.4.3	302.4	307.6	1.0		4.5.1
11.7	15.9	3010.0	700.0	6.0	-37.6	204.1	••	A. 6	- 3. 9	303.5	304.2	0.2	3.5	_
12.0	36.4	3300.7	675.0	-1.0	-38.8	20%	9.2	A . 7	-2.	303.9	304.5	0.2		
14.1	41.3	3549.8	650.0	0.4.	-39.9	294.4	9.2		0.0	304.5	305.1	0.0	•	
1 S. A	***	3574.1	625.0	-6.2	-32.9	291.8	10.3	0.0	B • ?? -	305.3	300.0	0	0	_
16.7	47.4	45554	0.009	2 * 5 -	-35.0	2 H 3 . 1	:::	10.8	-2.6	305.4	3000	n • 0	10.2	
14.0	£0.3	4551.5	575.0	-10.5	-35.8	280.5	12.2	12.0	-2.2	307.7	304.8	0•3	10.3	_
13.5	* 3° 4	1.4564	550.0	-12.0	-36.9	204. R	13.9	13.5	-3.6	309.8	310.8	0.3	10.	-
23.	4.5	5244.9	525.C	-14.7	E . E .	279.6	15.0	0 • • 0	-2.5	310.8	311.6	0.0	10.7	11.1 121.
27.2	0.09	5617.1	2000	-16.3	-33.3	276.7	16.3	14.2	•	313.2	314.0	0.0	21.3	12.1 11.
23.5	50 F.	40009	475.0	-10.6	-32.4	275.7	16.4	16.3	-1.6	313.7	315.5	0.0	31.1	13.7 11.
25.	0.00	9.05.9	450.0	- 23,5	-32.8	26.9.3	15.9	0 1	0.2	313.7	315.5	0 • 0	42.1	15.2 114.
25.3	10.	A 1 6 4	425.0	-26.9	-36.0	263.1	1 B. A	14.6	£•3	314.5	315.9	••0	41.5	10.7 1111
£. 4	74.2	7249.4	*00*	-29.7	-37.6	270.9	21.0	21.0	-0.3	316.3	317.6	••0	A 55. O	16.7 15.
000	78.2	7706.0	375.0	-35.6	1.001	27203	24.5	21.04		318.3	310.7	- ° 0	16.0	21.4 17.
S .	92.0	3.4.4	350.0	-36.8	- 54 - 6	263.0	27.7	27.5	•	319.1	319.3	0 • 1	13, 3	24.6.1.
34.7	9 to 0	8657.7	325.0	-41.5	95.0	267.0	20.1	20.1	1 • 2	350.2	9.4.0	5 * 5 6	3°566	27.7 1 1.
10.	40.3	45.46	2000	43.9	0 0 0	280.2	35.9	15.4	- C. A	32.10.5	9636	6.65	9999	31. 1 15:
	80 ·	9820.1	275.0	0.,,-	? • • •	291.5	* 6 *	45.0	-19.1	320.6	0.00	000	999.0	36.1 1.1.
40.5	6 0 U	10447.2	250.0	0.15-	0.00	595.9	1.50	34.5	-28.4	336.2	6.676	6666	6666	_
42.7	104.8	1112 %	225.0	-57.1	000	295.2	70.9	6007	- 32.7	131.0	9.00	6.66	6.666	-
45.4	110.3	11860.7	2000	6.00	6.60	300.5	66.50	2001	- 34. B	336.3	0.00	66.6	0000	
•	116.0	12694.9	175.0	-62.3	e •65	264.7	38.7	37.5	6.6	347.1	000,00	5.66	0000	_
52.0	122,9	13654.2	150.0	-58.1	000	277.6	32,20	31.9	-4.2	370.0	6.465	0°00	0000	_
55.6	130.0	14 40 7.1	125.0	-56.6	6.66	27102	27.10	27.1	-0-	392.6	6.666	666	6665	2
£0.4	7.0	16236.7	0.001	-54.1	0.66	25.507	15.0.	14.5	3.7	423.1	0.000	6.63	000	_
66.3	146.5	19066.	75.0	-6100	D . C.S	2000	9.30	A	14.6		0.440	6.06	999	-
74.2	156.7	20615.5	50.0	-57.0	000	203.4	2•1	0.0	1.3	5000	0.000	0,00	000	_
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41 ME	CATCT	HE I GHT	PRES	TEMP	0Ew P1	810	SPEED	9400	4	P 104	E POT T	8 m m 10	Ī	RANGE	71
2 2		II U	9	90	90	8	M/8EC	M/SEC	1 SE C	¥ 90	D6 K	GM/KG	5	¥	Š
0.0	1.3	354.0	971.0	0.0	9.0	1 •0•	••	9.0-	0.0	285.3	364.1	7.4	100.0	0.0	ċ
000	000	0000	100001	000	6000	600	000	000	000	000	0.000	000	0000	•	939.
000	000	6.55	975.0	99.0	93.9	6.66	000	000	666	0.00	606	000	4000	999.	<b>0</b> 00
9*0	•	5.0.9	950.3	10.3	10.2	0.000	0.00	6.66	6.0%	288.7	310.1	6.3	100.0	•	013
1:1	11.6	764.4	925.0	11.9	11.1	0.000	000	99.9	666	292.7	316.4	9.1	•••	٠	• • • • •
2.1	14.1	993.7	0.006	10.6	4.1	7.660	000	99.0	6.63	253.5	315.7	•	1.76		993.
2.9	16.4	1228.5	675.0	9.0	0.6	258.8	3.6	3.6	0.1	295.0	317.1	A. 3	95.2	••	:
3.7	19.0	1469.2	850.0	9.0	-:	260.2	6.1	9.9	:	296.2	316.2	7.6	90.0	•••	٠,
	21.3	1715.9	A25.0	ۥ0		260.	0.0	8.0	0.2	296.6	314.1	•••	95.3	• •	• 6
	24.0	1968.1	0.000	4.7		261.7	•	0.0	:	297.0	314.5	•••	95.4	1:1	
6.3	26.4	2226.4	7.5.0		2.3	207.2	••	••	0.0	297.1	313.0	9.9	1.56	1.1	•
٧.٥	29.1	2491.2	750.0		۰,	263.9	٠, د،	•••	-	298.4	313.3	9:0	97.0	2 • 2	
7.0	91:	2763.8	725.0	F • 0	-2.4	258.9	0.0	6.7	1.7	300.3	312.0	:	82.1	2.6	
0.0	34.0	3043.9	700.0	-2.9	-21.3	2.0.1	6.2	 	:	250.4	302.5	•	27.4	3.1	:
•	37.3	3331.8	675.0	-2.7	-28.6	263.5	9.2		0	302.7	304.4	••	11.5	3.1	7.70
10.9	*C• 3	36 31 . 2	650.0	-2.0	-31.0	261.7	6.0	9.0		305.8	30 7.1	• • 0	•	;	
11.0	43.0	3940.7	625.0	4.6	-33.1	254.5	10.2	••	2.1	307.2	308.4	••0	•••	4.7	7.
12.9	100	4560.6	0.000	9.9-	-27.7	240.4	10.5	9.1	4.2	300.3	317.4	0.7	17.2	5.3	:
14.1	45.3	1.1654	575.0	- 9.5	-21.3	246.1	11.0		<b>.</b>	300.0	312.0	1.2	37.2	· · ·	:
	52.1	463304	\$50.0	-1::1	-26.1	255.€	14.5	14.0	3.5	310.0	31 3.6	0.0	2 A. O	ŷ.¢	7.6.
16.2	55.1	524¢, 8	125.0	-12.5	-33.7	263.0	17.1	17.0	:	313.4	314.8	••	15.0	8.0	75.
17.6	46.3	\$660°3	500.0	-15.2	D • • • -	262.9	16.3	14.2	<b>5.</b> 0	314.5	314.0	•	0.7		:
c • p	(1.7	40404	475°C	-17.0	-30.3	251.7	16.0	19.1	6.	316.9	317.8	0.3	12.6	12.6	:
20.3	65.2	6450.0	450.0	-20.3	-35.0	254.1	17.1	16.4	.;	317.7	9.4.10	2°C	34.3	11.2	7.01
21.5	66.5	6471.0	425.0	-23.2	-28.9	264.9	20.5	20.5	1.0	319.3	322.1	6.0	5.48	1 3. 3	7:00
23.1	72.2	771201	0.004	-26.9	-31.5	265.0	22.4	22.4	<b>8.</b> 0	320.1	322.4	0.1	64.3	1	 
24.6	76. I	7775.2	375.0	-29.B	-34.2	2 50 . 2	54.6	23.2	6.3	322.2	324.1	••	60	17.3	<b>.</b>
26.1	80.3	8263.4	0.00	-33.6	-38.8	2020	20.0	24.6	<b>8.</b> 7	323.3	324.7	•	60.3	19.0	7.7
27.7	F4. 2	6778.7	32%	-37.7	-43.1	257.5	33.5	32.1	9.0	324.6	375.5	0.0	56.7	22.7	
20.4	# (	9325.7	0000	-42.0	0.00	247.9	30.0	36.6	C . C .	326.2	60%	000	0.00	20.5	
3.42	0	9404	2750	-47.	0.00	207.4		0.0	9.0	327.0	2.000	666	0000	30.	74.
3.5	67.0	10531.6	250.0	-62.	0	252.0	101	46.2	-:-	326.3	0.000	99.9		36.9	74.
# (F)	102.6	11204.4	225.0	- 50.2	6.00	250.5	53.7	42.3	2.2	329.3	0.000	000	0000	6.24.3	•
9.4	106.2	11935.3	2000	6 · · ·	6.66	240.2	9.00	24.7	•	330.7	0.030	99.9	0.0	51.5	7.
0 ° 0	0.41	12747.4	175.0	-65.4	000	209.4	42.0	30.6	-13.5	342.2	6.666	99.9	000	58.0	77.
8 ° 7 °	120.5	13653.3	150.0	-62.1	000	267.3	21.5	21.5	-	363.1	0000	0.00	0000	6 3. 1	7.3.
47.5	127.7	14626.0	125.0	6.06-	000	274.	10.2	10.1	-1.3	397.2	6000	99.9	0.200	6.4.9	÷
52.2	2.34.7	16234.2	000	- 50.0	0.00	266.2	19.0	19.8	:	413.7	0000	000	0.004	73.7	# 9.
200	7 90 9	14027.0	:	-62.0	0.00	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0	2.5	9.8	443.0	0000	0.0	• • • •	77.6	40.
99.4	0 0 0 0 0	20564.3	200	-57.7	0 · ?	7.3.5	-	-1.7	6.0	50 7.5	0.000	99.9	***	7.5.7	
77.0	163.5	24081.3	2.5	-63.3	•	30.0	•	-2.7	-3.4	631.7	0.400	000	• • •	78.0	.:

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	Ch ing male minore	MAVE FEE		LINEARLY INTERFOLDING FROM BROKE	01410		1 100 1	**LUES						
TIME CATCT	T PEIGHT	PAES	TEND	10 v 30	č	SPEED	O COMP	4 200 >	PCT 1	E POT T	MX RTO	ĭ	PANGE	~
7	745	£	ں ئ	90	S	M/8fC	W/5f.C	7 ST C	S S	٥ ٧	GM/RG	PCT	2	3
0.0	5 216.0	99005	•	0.0	30.0	-	-0.1		200.7	293.9	5e 1	9.9	6.3	Ċ
90.0 C.00		1 000 0	0.70	000	3.00	000	0.00	3.03	6.03	40.00	0000	6.666	939.	0.26
	<b>F</b> )	675.0	5.6	3.0	211.4	-	2.7	•	2 H 1 . 5	2 /4.0	5.1	97.0	~	21.
1.0 6.5		0.050	4.2	2.0	17501	1.5	1.0-		2 82 . 0	294.1	4.7	0.00	-	·. 1.7
	5 773.6	925.0	2.0	0.1	72.7	4.5	. 1.3	. 1.0	20109	24.3.5	4	93.0	~ •	
		0.006	0.3	-0-	62.0	1.1		.0.	282.4	29.3.4		960		24 4.
_	127.1	875.0	0.3	-2.2	•••	-	-0.5	-1.7	264.0	204.5	3.7	0.18	0.4	
	5 1443,4	650.0	2 • 5	9.01-	7.7	1.0	-0-3	-1.9	284.0	200.7	<b>5.</b> 0	37.5	į	
5.0 17.6		94540	2.5	-13.5	337.3	6.0	. c	-0.6	201.4	2.4.2	1.6	20.0	٤	· .
		600.0	2.4	- 18.1	263.9	3 • 1	2.1	0.2	293.8	247.2	:	20.3		21.
4.4 23.9		775.0	2.5	-22.5	2 6 2 . 7	6.	•••	-0-	291.0	200.1	0	13.7	3	: : :
		740.0	2.7	-22.L	101.4	3.5	0.	-1.4	29300	362.3	0	14.2		:
		725.0	•:-	-22.9	286.9	5.0	• •		301.1	301.7	0.0	14.3	•	::
		703.0	••	-23.6	272.3	7.3	7.3	-0.	30.3.0	305.6	0.0			1
		0.75.0	-1.5	-25.0	262.3	7.0	7.8	=	304.1	30.5.5	0.7	14.5		-1.4
		650.9	- 3.0	-22.5	26 3.4	B . 7	٠.	•:	305.0	308.0	••	21.5		
12.3 37.2		625.0	-5.9	-23.6	267.0	10.5	10.5	••	305.0	30.6.4	0 0	21.0	4.1	10.1
	3 423743	6000	A 7.4	-26.8	2c 6. 1	11.9	11.0	••0	307.2	309.4	0.7	10.0	7.5	•
		575.0	-10.6	-26.7	267.1	12.8	12.8	0.0	307.	310.0	0.1	25.1	7:5	
	_	950.0	-13.4	-25.2	262.7	14.7	14.6		30,0	311.4	0.0	35.4	Ç.,	;
	_	525.0	-14.0	- 20.8	255.0	14.0		3.9	309.3	311.9	<b>0</b> • 0	34.7		•
		\$00°	-18.	-24.5	252.0	1 3.9	1 3.2		310.5	31.5.5	0.0	0.04		:
		475.0	-20.7	-29.0	252.5	15.0	14.3	•••	312.4	314.8	0.7	46.9	7.5	;
		€ 30.0	-24.3	- 30 - 3	250.7	16.4	16.2	3.2	312.9	315.2	0.7	56.3	7 • 7	:
		425.0	-27.1	-32.1	26.5.0	1 A.6	e T	:	314.3	316.3	0.0	61.4	16.3	:
23.4 64.2		0.004	- 10.5	1.01.	264.7	20.8	20.7	•:	315.7	310.0	0.3	37.2	11.	:
		375.0	-32.6	1.05-	270.1	75.0	25.0	-0-	313.4	310.7	1.0	15.5	-:-	:
		350.0	-36.9	-50.6	277.7	31.	10.8	-4.2	316.9	313.3	•	22.4	16.7	;
		325.0	-3.5	-53.6	277.7	4 3.1	42.7	E .	3200	322.7	•	6.6	0.31	-
		300.0	-42.5	000	274.0	55.2	54.1	6.4.	325. 5	6.666	60.6	900	24.	•
		275.0	-47.2	000	210.5	40.0	5.45	4.0-	320.0	0.000	666	000	31.4	•
		240+2	-51.5	49.0	268.7	0.40	61.9	e •	324.5	6006	0 0 0 0	6.566	Br. 3	•
		525.0	-13.0	0.00	264.5	57.0	67.0		332.0	6.666	99.9	6 - 4 6 6		:
		230.0	÷00-	00.00	277.5	65.2	64.7	13.U	336.0	0.000	99.6	° • • • • • • • • • • • • • • • • • • •	57.7	: :
		175.0	-62.0	0	585	•••	4 1.0 7	-10.0	340.6	6 • 6 6 6	9 • 0	, , 566	65.5	÷
		150.0	L . B . J	000	2650	20.0	20.5	<b>3.1</b>	309.6	6.656	000	6666	70.	;
		125.0	- 96.3	6.05	270.7	2 A . 3	28.3	c • 6	393.0	0000	0.00	0.003	76.7	:
		100.0		000	246.1	12.0	11.7		422.8	0.000		6000	) ·	;
97.4 127.5		75.0	-56.2	66	245.7	6.2	5.7	5. 5.	455.0	0000	666	6000	84.1	;
•	0	20.0	-56.7	0.0	£2.2	 	9.4-	-2.4	510.0	0.040	000	6666	97.4	•
75.0 160.		25.0	0.000	o • ? ø	0.00	0	-7.9	- 3. 7	639.1	0.000	0.00	0.000	36.0	:

ORIGINAL PAGE IS OF POOR QUALITY

• FY SOEED WEANS ELEVATION ANGLE DETNEEN 6 AND 10 DEG • FY TONE WEANS TEMPERATURE OR TIME HAVE BEEN INTLIPOLATED •• FY SPEED MEANS ELEVATION ANGLE LESS THAN 6 DEG

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PAGE IS	QUALITY
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ATAINT A	UNITALIA	OL POO
. RY SPEED MEANS ELEVATION ANGLE BETWEEN 6 AND 10 DEG	* BY TRMF MEANS TEMPERATURE OR TIME MAVE BLEN INTERPOLATED	** BY STEED MEANS ELEVATION ANGLY LESS THAN & DEG

J	~ 0		93.5	2330	21 %	23.5	234.	27.	153.	127.	1 7.	1 2 v		·		: :	::	- 1.	11.	.::	:::	17.		1000	7.4			1010		÷	÷.,	•		•00	· .	34.	47.	9	<b>.</b>	я 7.	•	•20
80	BANGE	6.0	•		_	0.0		•	_			_	×.	2.7		3.2	3.6	3.1	;		;	7:	0.0	10.1	12.4		16.7	15.3	21.9	25.1	28.5	34.0	34.5	41.2	47.7	54.4	61.9	66.2	76.0	84.7	60	99.4
191	ě				_	_	_	~	_	•	_	_	_		•	•	•	•	•		•	_				•										•				_		•
	E U	70.	6.08	99.7	07.5	101,1	101	98.2	69.1	79.0	9.00	-	- 6	92.	63.5	9.09	65.0	78.6	30.9	1.0	-	:	-	1:0	-		-	-	•	4000	6000	999	600	0.00	0.000	959.9	0.000	6000		8	8	•666
	BX 810	40	99.0	6.3	9.9	7.6	7.0	7.6	<b>9.</b>	0.1	•	••	5.1		9.0 1.0	2.7	<b>3.</b> 6	2.7	1.2	••	••	•	•	•	••	0.0	••	•	•	9.00	6 . 6	99.9	99.9	66.0	.6 * 66	0.00	666	90.0	600	0.66	000	0 200
	F POT T	204.0	0.000	295.2	299.1	368.6	311.7	313.3	310.1	31 7.5	315.7	415.4	313.8	31.4.0	309.1	310.0	310.6	311.0	308.5	307.1	306.0	308.6	309.2	309.4	310.3	312.2	313.0	315.4	316.4	0 0 0 0 0	0.030	6.666	6.656	6.666	0000	6.666	0.000	999.	0.040	6.666	0.000	0.000
	7 TOG 7 X DO	281.6	90.0	281.6	263.3	289.0	2910.1	293,2	298.2	296.9	2 500 1	298.9	2000	299.6	300.5	302.2	303.1	303.9	304.6	300.9	307.9	304.5	309.1	309.3	310.3	312.2	313.0	315.3	316.4	317.7	322.4	325.9	331.9	336.7	345.1	360.2	370.6	J. B. B. J.	419.6	440.2	200.	636.9
	V CCEP	-2.5	666	:	-3.1	9.0-	9.0	•	-2.	-7. B	<b>▼</b>	-2.4	0.0	-0-	.01	-0.4	-0-1	-1.3	-2.0	7::-	- 20 -		-3.5	6:1.	-2.4	-3.2	•:-	-1.1	-0-	-0.1		<b>6</b> •9	12.5	17.4	0.0	6.1	9.6	0.0	8.3	0.2 0	0.0-	-9.7
1975	U COMP	-0.7	000	•••	- 3. 7	-3.1	1.2	S. S.	12.1	11.0	7.7	9.5	4.4	, •••	•	5.3	4	3.9	7.3	•••	17.6	19.6	21.4	21.9	22.5	24.2	28.4	27.7	26.7	12.7	30.4	32.0	35.7	30.3	30.2	34.2	32.7	22.8	29.3	22.6	-	-4.2
APRIL 1115 GHT	SPEED N/SEC	2.6	000	•••	4.0	3.1	-	9.0	13.3	13.5	•	9	••	9.0	••		4.6	-:	7.6	1901	18.4	20.2	21.7	21.0	22.6	26.3	28.4	27.0	46.7	32.7	30.4	33.5	37.8	42.9	40.2	34.7	33.8	22.8	30.4	22.6	7.0	:
5	9 8 9	15.0	000	24.7	50.2	7.6.4	243.5	261.5	293.8	305.2	305.2	206.	276.7	271.2	276.2	277.3	278.7	206.9	205.2	266.5	287.0	203.6	279.2	274.9	276.2	277.0	272.9	273.5	270.2	271.2	246.7	256.2	250.7	20601	257.2	260.5	260.1	269.5	254.2	209.4	270.1	36.0
	D6 w p7	8.6	666	4.2	••		e.	7.7	2.6	3.1	•	5.0	- 0-	-1.4	-9.	0.0-	-10.0	0.01-	-24.0	0.96-	- 50.5	-09-	-62.4	-64.7	-66.7	-68.3	-10.3	-72.4	-75.0	600	0.00	0.00	000	7.00	000	000	000	600	666	600	99.3	0.00
	TEMP O C C	7.2	000	5.7	5. J		e • 5	1.0	0.0	7.1	0 0 0	•	2.2	•••	-2.1	-3.4	-5-5	-7.9	9 • 6 -	-11:1	-13.6	-16.5	-19.6	-23.1	-20.5	-28.7	-31.7	-34.9	133.7	42.0	-44.6	-47.9	-49.9	1630	-53.	-54.3	-57.7	-58.6	- 56.5	-60.5	7.90-	-81.5
	8 D B B	990.2	10000	975.0	0.055	925.0	0.006	675+3	650.0	825.0	600	175.0	750.0	725.0	. 700	9.319	650.0	625.0	0.009	575.0	550.0	525.0	200.0	475.0	450.0	425.0	0.00	375.0	350.0	325.0	300.0	275.0	250.0	225.0	200.0	•	150.0	•	100.0	'n	20.0	25.0
	HE I GHT	2000	6.65	327.3	539.8	755.6	9 A C . 7	1220.0	1459.5	1706.0	C - 2 C - C	2210.5	2484.5	2757.5	3037.6	3326.1	3623,7	39 30 •	4247.0	4574.5	0.416.	5265.7	Se 30.2	6C0A.7	6402.2	6813.5	7244.9	7698.3	0175.6	8680.2	9217.9	9795.2	10420.6	11104.6	11857.9	12712.4	13689.3	14943.1	16250.6	18053.9	20614.2	25065.8
	CNTCT	<b>6</b>		7.2	S. S.	11.7	11	16.3	16.9	21.2	2 · ·	2¢ • 5	29.0	31.9	34.6	37.3	40.3	43.1	46.3	4.64	65.8	5 to 0	59.0	42.6	66.0	66.0	7 3. 7	77.8	81.8	66.2	016	55° B	100.8	104.5	112.3	118.5	125.5	133.0	140.3	1.7.7	155.7	163,3
	41ME	6.0	000	•	1.1	1.9	2.0	3.4	;	S. 2	0.0	••	7.7	9.7	¢.	10.5	11.6	12.5	13.5	14.7	15.4	17.0	1A. 2	10.6	20.9	22,3	23.7	25.2	26.0	28.7	30.5	32.4	34.6	10.7	39.4	45.4	45.9	<b>9</b> %	55.0	01.0	69.1	900

R MANAGE AND STREET STREET

STATION NO. 532 PEGRIA: ILL

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STATION NO. 553 CMAHA: NFB

ATTENTAL PLANE IS

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18							¥ 0	HORTH PLATTE	t. NEB							
CANCE METLOR MANY REENA LINEARLY INTERDALATED MODEL MINING MALLES  CANCE METLOR MANY REENA LINEARLY INTERDALATED MODEL MINING MALLES  CANCE METLOR MANY REENA LINEARLY INTERDALATED MODEL MANY RECORD TO COMP							25	APRIL	1975							
CATT   FEIGHT   PRES   TEPP   CEN PT   DIS   SPEED   U. COMP   V.COMP   V.C	ANGLES			HAVE	Z	INT A		1135 6#		9 9 7 1 4 2				-		-
13.1   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2											1	,				
13.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0	2			1 10 1 10	0 0 0		2 8	M/SEC	M/58C	M SE C	- v	F 201	SH/RG	ž t	9 2 4 4 7	
Color   Colo	e e		0.144	4.10		•	•	•	•				!		:	
Color   Colo	0				7 0		• (	7	0 0 0		20403	296.4	•••	87.0	•	
Color   Colo	000	00		0.000	000	0	- 0	• 0	• • •	•		6.646	6.66	0000	666	
12   12   12   12   12   12   12   12	200	6.55		950.0	0.00	000	0	0		0.00	0.00	A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			666	
15.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	00.0	000		925.0	6.66	0.00	0.00	0 0	0	2	0	0000		000		
	•••	14.6	•	0.000	0.0	4.7	246.7	2.9	2.7	1.2	291.7	30.7.7		0 - 2		
1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05   1.05		16.€	-	975.0	11.7	7.1	102.3	6.3	F • 0	6.0	296.9	316.5	2 6	73.2		
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15.6.   270.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.   2.0.	4.7	26.1		775.0	e) E	-8-1	181.2	0	0.0	0.0	303.0	310.9	2.7	0.00		
11.4 1076.0 700.0 4.6 -6.7 10.5 10.0 4.0 4.0 6.3 10.0 7 11.0 5.2 27.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	9.0	20.9		750.0	0°5	-10.9	104.4	7.7	1.9	7.4	306.6	31303	2.2	23.3		
10   10   10   10   10   10   10   10	¢••	31.4		725.0	7.4	-10.5	210.3	. 9 0	0.4	9•3	307.7	314.6	2.4	27.0	ě	
10	7.6	34.4	30.00	7000	9.0	-8.7	218.7	10.8	6.6		308.0	316.5	2.8	37.3	•	
1993 1055.55 650.0 0.2110.1 227.4 10.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0	9.5	36.8	3361.	675°C	2•0	-7.3	222.5	11.9	٠.	£.5	309.3	319.1	D. C	56.2	•	
# 19	••	19.3		650.0	0.2	2.11-	227.4	10.6	7.8	7.2	309.5	317.2	2.5	42.7	ŝ	
## 1	0.	41.9		625.0	-2.3	-12.3	224.0	10.2	7.1	7:0	310.1	317.3	2.4	46.1	•	
97.7 \$66.23.1 575.0 -8.0 -15.9 218.7 9.7 6.0 7.6 310.7 315.5 1.6 53.2 6.0 6.0 53.6 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2 6.0 53.2	- 1	44.7		600.0	-3.0	-15.7	219.6	0.0	6.3	7.6	310.5	316,3	1.9	42.6		
90.0 990.04 950.0 -1114 -190.0 210.7 0.2 5.9 7.1 310.7 315.5 1165 53.0 7.0 12.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 9	\$ · \$ :	47.7		575.0	-8-0	-15.9	216.3	4.0	<b>6.</b> 0	7.6	310.8	316.7	1.9	53.2	•	
Second   S	•	900		550.0	4.1.	-19.0	210.7	9.2	540	7. 1	316.7	315.5	1.0	53.4		
50.5 509168 50000 -155.0 -45.5 500.0 13.5 11.7 6.7 316.7 316.1 0.1 5.3 99.0 99.0 99.0 99.0 99.0 99.0 99.0 99	7	0 1		0.626	-13.4	-37.0	225.4	0.0	7.1	7.0	312.4	313.5	0.0	12.6		
## Company of the control of the con	0	000		0.000	0 6	0 1 1	240.0	8°C	1107	6. 7	7-1-1	315.1	1.0	5.3	•	
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75.1 7356.4 6000 -286.2 -51.3 252.5 71.3 100.2 310.4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1		9 6 7 9		0.00	1017	•			8.71	•	316.7	317.1	•	••	=	
73.6 770fc		76-3			0.40			C (	2 .	•	7	318.0	• •	••	75	
Fig. 8270.8 350.0 -35.9 -45.6 254.0 24.7 24.0 5.6 321.3 320.9 0.2 36.1 15.1 15.1 15.1 15.1 15.1 15.1 15.1 1		7.7		375.0	7 60 0		7 6 11 10 1		* * * * * * * * * * * * * * * * * * *		7 6 6 7	918	•	0 · 0		
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## ## ## ## ## ## ## ## ## ## ## ## ##	28.4	F5. A		3000		000	257.7	1000	7 7 7 7		1999	7000	• 6			
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1+1	Ĭ	PCT	97.0	1.10	1 •• 6	92.4	\$00	2.0	94.8	79.1	2€€€	6.9	6.8	7.0	7.3	9•1	6.9	6.9	4.6	10.3	10.	10.1	11.0	14.	17.7	12.7	13.0	32, 3	56.0	33.2	6.656	9990	636.6	5.666	6666	6000	6.000	6.066	6065	6 * 6 60	****	6.606	666
	MX 910	GM/KG	5.7	5.1	5.5	5.9	5.7	P • 0	6.3	5.3	2.0	9.0	••0	••	••0	0.0	0.3	0.3	••0	••	0.3	E • 3	6.2	0.3	£.3	0.2	1.0	0.3	0.3	0.3	6.56	99.9	000	666	0.66	600	60.6	5.66	60.00	90.9	600	6.66	9.00
	E POT T	¥	293.8	291.8	295.5	299.5	300.7	3650	307.2	307.0	300.7	294,3	29 7	300.0	301.5	302.3	394.1	3660	308.0	30 4 . 3	30.4.	310.1	310.9	313.1	317.7	315.7	310.5	314.1	316.6	320.6	6.066	0.000	C . C . O	6.700	7.000	6.665	6.666	6.646	0.000	6.666	6.666	0.000	66766
	PCT T	¥ 0	279.3	279.0	£81.4	286.0	285.9	2 8 d • 9	290.6	242.7	254.9	296.	296,3	2 39 . 1	100.2	301.0	303.0	304.9	306.7	307.5	368.3	1000	310.1	312.1	312.8	315.1	315.9	317.1	317.4	320.0	321.2	322.9	32307	324.5	332.7	341.1	354.6	371.1	391.4	423.2	455.5	510.3	666
	4 CC46	4/SEC	-0.5	-6.9	-6.5	-8.2	-7.2	-1-	-:-	-1.6	-2.4	- 3. 1	6 -1 -	0.1	0.0	-0.1	-2.5	- 3.	-2.4	6.9	2.3	100	-0.6	-1-	-2 . A	-2.5	-3.3	-0.7	0.2	-0-	• • • • • • • • • • • • • • • • • • •	-0.	<b>5.</b> 0	4.5	2.5	-3.5	-2.5	-1.7	-4.2	- 6.	-1.5	0°00	000
1975	O COMP	M/SEC	0.0	-3.3	-2.4	0.0-	1.6	2.7	4.2	7.3	6.8	9.6	10.3	10.2	10.9	16.5	13.3	14.5	15.2	15.4	15.3	10.0	16.1	16.6	16.6	16.4	17.8	17.5	1001	21.4	22.0	24.7	26.3	27.2	31.9	36.5	35.6	27.0	20.0	21.7	10.	000	6.06
APRIL 1116 GMT	SPEFO	M/5EC	0.0	7.5	<b>6 • 9</b>	8.2	*•	3.5	F. 4	7.0	7.2	1001	10.4	10.2	10.0	12.5	1	14.9	15.5	15.4	15.5	15.0	14.1	16.6	10.9	16.6	18.1	17.5		51.9	22.0	26.7	26.4	27.6	34.0	9.0	35.7	27.7	21.0	64.3	10.5	0.70	6066
u,	a 10	8	360.0	2602	20.0	0.0	34.7.1	305.3	284.5	2 4 2 0 4	2 A 9. 4	287.7	277.3	265.8	266.7	273.3	2 6 0 • 1	263.0	279.6	269.0	261.4	267.2	272.1	274.8	279.6	278.9	286.5	272.2	219.5	270.1	271.7	271.1	265.7	2.0.6	265.6	275.1	274.0	27306	2 F 1 . 7	284.0	278.4	0.566	000
		90	5.7	3. d	4.7	5.2	F • 7	S. 5	2.0	2.5	-11.0	-25.h	-28.9	-30.0	- 30 -	-31.3	-33.7	-34.5	-32.6	-33,5	-35.3	-37.1	-39.0	-37.7	-38.6	-43.3	-45.9	••0•-	-39.0	-40.5	0.00	0.00	0.00	7.00	0 00	600	6.65	6.66	666	99.6	99.0	0.66	000
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	PRES	N E	1000.2	10001	675.0	950.0	925.0	0.006	875.0	840.0	625.0	800.0	77.4.0	750.0	725.0	700.0	0.570	0.050	625.0	00000	575.0	550.0	525.0	2000	475.0	450.0	425.0	0.004	375.0	350.0	325.0	300.0	275.0	250.0	525.0	200.0	175.0	150.0	125.3	100.0	ŝ	2000	25.0
	ME I GHT	A U	20.0	600	294.0	567.3	724.0	951.2	1182,3	1419.6	166 3.9	1915.2	2173.5	2439.1	2711.6	2952.1	3241.1	3574.8	3884.0	4209.1	4537.7	4878.6	5231.9	5569.0	5941.2	6375.0	6757.2	7233.5	7690. A	el 73.0	7 6 6 1 a	9224.6	9801.0	10419.2	110990	11635.1	12674.5	13647.1	14758.4	16221.9	18061.0	20631.8	6 ° 0
	CNTCT		9.6	() ()	ř. 5	10.6	12.3	15.2	17.3	1 9. 9	65.0	24.5	26.3	29.5	32.1	34.3	17.3	•0•1	45.8	45.7	♣ B• 3	£3 • 5	4.4	57.7	61,3	(4.3	67.6	71.0	74.8	76.6	82.3	86.5	91.0	480	100.1	106.0	111.3	119.3	125.5	£ 5.0 F	141.7	150. 7	5 ° 0
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FY SPEEC MEANS ELEVATION ANGLE BETREFN 6 AND 10 DEG * PY TEMF MEANS TEMPERATURE OR TIME HAVE BEEN INTERPOLATED ** BY SPEED MEANS ELEVATICA ANGLE LFSS TMAN 6 DEG

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0.0	5.7	236.0	987.1	9	2.6	0.0	2.6	-2-6	.0.	280.4	292.6	7.0	6	d
\$ e .00	6.64	0.00	0.0001	0.66	600	0.0	000	0.00	6.66	6.66	993.9	0.00	0 00	60 %
••	<b>6.7</b>	337.0	975.0	9.0	2.2	76.3	**	***-	-1.1	280.7	292.0		82.5	0.1
~		54 F.6	0.056	7.5	1.7	86.3	6.2	-6-1	3	291.6	293.4	•	0.00	
^	16.9	765.0	525.0	2.3	0.0	86.7	6.0	8 • 4 •	-0-	282.2	293.7	**	96.9	0.0
	13.0	985.7	0.000	9.0	-0-1	85.3	6.2	-0.2	1.0-	282.6	253.7	4.2	9.50	1.0
æ	15.2	1211.5	875.0	-0-6	-1.3	62.1	6 °E	-3.6	-0.5	283.7	204.2	•	95.1	1.3
	17.4	144.0	850.0	1.8	1.4-	4.5.4	2.0	-2.0	-2.1	288.5	297.6	7.5	6.50	•
	19.7	1695.7	825.0	1.0	-13.4	302.1	1.5	1.3	9.01	247.7	295.5	1.0	31.3	
	21.9	1034.	800.0	3.0	-10.1	202.6	5.1	9.0	-1:1-	294.7	301.1	2.2	37.7	1.2
7.4	24.3	2191.5	775.0	3,3	-47.9	284.0	••		-1.2	297.4	297.6	0.1	0.	0.1
	26.5	2457.1	750.0	5.9	1-89-	288.4	6.8	6.0	-2.2	299.7	300.0	0.1	0.1	
r	29•3	2730.2	725.0	1.2	-43.2	282.0	0.0	9.0	-1.9	300.8	301.0	1.0	1.0	2.0
	31.5	3011.7	700.0	-0.3	-27.9	271.5	9.6	9.6	-0.5	302.2	304.2	0.6	12.4	0
11.5	34.2	3301.1	675.0	-2.9	-21.5	210.2	. 0*8	o. f	0.0-	302.5	305.7	••	22.1	1.2
	3€• €	35 40,9	650.0	9.4-	-32.4	266.4	6.9	6•9	0 • 2	303.6	305.0	••0	10.6	1.5
13.7	30.3	3906.3	625.0	-6.5	-36.9	261.6	7.8	7.7	1.1	305.0	305.8	0.3	6.6	2.3
	41.9	4223.8	0.009	-8.5	-32.7	255.0	7.5	7.3	1:0	3000	307.6	••0	12.0	2.4
	64.9	45.1.9	575.0	-11.5	-32.5	262.0	7.6	7.6	0.1	306.5	307.9	••0	15.6	2.2
•	47.9	4891.0	550.0	-14.2	-24.9	253.6	0.0	9.6	2.5	307.3	310.3	0.0	40.0	3.5
	50.6	5742.4	525.0	-16.6	-28.0	231.4	11.0	8.0	6.9	308.5	310.9	0.1	36.2	;
	9.0	5007.4	500°0	-10.4	-20.6	229.4	12.8	0.7	8.3	30965	312.3	0.0	52.9	6.9
	60.0	4986.3	475.0	-22.6	-27.3	238.1	13.7	11.6	7.2	310.0	312.8	0.8	65.5	5. d
N	0.0	6.181.6	\$50°C	-24.7	-27.9	24 % B	13.0	13.0	₽•	312.2	315.0	0.0	74.6	6 . A
	63.3	6794.6	425.0	-28.5	-30.5	256.1	0 • • 1	13.6	3.4	312.4	313.6	0.3	38.7	6.0
	66.7	7226.4	0.004	-31.5	-36.0	255.2	16.3	15.7	:	314.0	315.4	•	60.0	5. J
ri	70° 3	10.1.0	375.0	-34.0	-43.2	259.0	19.9	19.6	3.6	316.5	317.3	•	36.0	10.8
• 1	74.0	8162.2	350.0	-35.9		256.5	31.0	30.4	0.0	320.3	321.0	0.5	11.1	12.9
	0.00	0.4.00	32501			249.6	4 3. J	•0•	1 2. 1	323.6	324.3	0.2	51.3	1 . u
	0	9220.5	39000	-41.5	0.56	241.3	22.4	<b>*</b>	25.2	326.8	6666	99.9	0000	21.1
		9836.4	27500	-45.2	000	243.1	26.6	20.0	25.6	329.8	6.050	66.6	950.0	26.0
		10436.2	250.0	-50.0	0.00	243.0	20.4	52.9	27.0	331.7	6666	000	0.000	35.5
•		11115.7	225.0	-55.9	0.00	246.9	63.7	58.6	25.0	332.6	60.66	99.9	996	43.6
-		11855.7	2000	-61.2	0.00	252.4	67.5	64.3	20.4	335.9	6.656	99.9	999	53.0
_		12676.7	175.0	-63.5	000	266.2	42.0	41.9	2.8	34542	3.050	666	0.366	60.5
	•	13046.1	150.0	-20.4	666	273.5	20.5	24.5	-1.0	372.9	6.666	99.9	6666	67.7
_	_	14799.1	125.0	-57.0	000	259.6	23.3	55.9	4.2	391.8	6.656	600	8000	71.9
		16228.7	n co1	-63.4	666	249.0	11.9	11.1	4.3	424.6	6666	99.9	000	77.
E	0	18062.B	75.0	-58.5	6.65	262.4	10.9	10.8	:	45043	0.000	666	0.500	83.4
-	m	20631.3	50.0	-55.5	66.6	126.4	6.2	- 3.3	2.5	513.4	6665	99.9	0.00	95.1
62.4 16	6C.0 2	25074.2	25.0	-52.0	0.00	44.6		0.11	-1.0	635.1	0.650	0 00	0.00	

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	0	7 V	, é	900	939.	•666	255	254.	250.			22.6.	216.	196	182.	172.	150.	1 + 9.		133.	127.		• •		107	193.	1001	97.	•		•	9	82.	91.	93.	85.	45.	:	•	•
		RANGE	•			•	•	<b>.</b>					œ	1.4	•	0	n	œ			9							9.0	12.1		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.0	27.9	31.3	39.6	43.5	48.2	54.0	0.00	
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		E P		9000	85.2	97.E	98.2	80.7	200	2 4		32.9	3.2	12.3	50.9	78.9	88.2	400	90.3	97.8	07.3	909	7	7 0 0	6.00	65.5	41.2	6666	66.66		0 7 0	0000	999	8	999	666	99.0	000		
		MX RTO		0	•	;	•	3,3	•••			9.6	0 • 2	9.0	2.1	2.9	3.0	2.7	2.4	2 • 1	1.7	•	2	. 6		E *0	0.2	6.46	000	* C	• • •	666	6.66	600	6.66	000	6.66	000	0 0 0	1 B 1
		# POT T	: 106	0000	290.7	290.3	290.0	598°	292.1		208.0	298.3	295.9	100.0	304.6	308.3	310.0	309.9	310.1	310.7	310.7	6.016	7	0 4 1 E	311.7	311.3	311.8	6.666	Ø*000		0000	5.655	6.666	6666	6.666	6666	6666	0.000	0.000	
		P 00			279.4	279.7	279.7	201.3	267.5	70.00	201.0	293.8	296.4	299.2	298.2	299.8	301.2	301.9	303.1	304.5	305.4	5 - 0 C C	20805	# 00 CF	310.1	310.2	311.2	312.9	315.3	2 4 5	3,10,0	334.7	343.6	357.2	376.1	395+7	\$ 10.5	460.0	514.4	)
		V CCVP		0 0	6.66	6.66	-1.9	-3.7	7.6-	7 (		6.1-	-3.6	-3.6	-2.9	-2.3	-1.5	-1:-	-1.0	-1:0	1.0	•	2 0 0		2.1	2 • 2	3.7	S . S			1.00	12.5	5.6	F • •	-6.3	-0-1		-2.1	-2.7	) ) )
646 818	1975	dMOD 11	, ,	0	6.67	6.65	-7.3	-8.2	•••	• •	-		8.2	8.7	6.9	•:	8.7	9.0	6.6	9.7	9.0			•	11.6	12.3	14.9	14.2	9.41			34.7	20.1	29.8	24.0	19.3	12.8	15.0	N • N • 1	•
STATION NO. 6. Green Pat. Wis	APPIL 1115 GMT	SPEED	, ,	0.00	99	600	7.6	0.0	7.4	•		2	0.0	9.5	7.5	7.3	8.9	0.0	6.9	0	9.6	0.0	B • ·	•		12.5	15.4	14.6	8 4 7	0 0	28.0	30.9	48.6	30.1	24.8	19.3	13.5	1001	n -	•
STA	65 65	e 20			0000	6.366	75.5	6.5.6	50°	1 9.5	00000	291.5	293.7	292.5	292.9	269.3	275.8	278.7	276.3	275.8	263.8	764.5	2.1.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	259.6	259.8	256.0	256.0	241.8		242.2	250.1	258.7	261.9	264.7	210.2	250.7	277.5	10.2	
		DEW PT	, (		5 - 1	0.0	5.0-	-3.5	-12.9	-12.4		4.4.	-39.7	-27.2	-12.6	-8.7	-8.8	-10.7	-12.8	-15.0	-17.5	-20.5	-23.4	7.16		-38.6	-46.2	90.0	0000	* C	, o	0.00	7.00	6.66	666	99.0	6.65	6.66	0 0	, , ,
		TEMP	, ,		7.00	2.0	-0.2	9.0-	4°E	2.7		7	-0.2	-1.2	-3.9	-5.6	-7.2	-9.5	-11.5	-13.4	-15.9	F • E T •	120.1		4.08-	•		-41.4	5 4 4 5	7	4110	1.54.7	-56.3	-: 6.2	-54.6	6 * 4 3 -	-56.0	-13.5	154.8	,
		PRES	·	7	975.0	953.0	925.0	0.006	875.0	850.0	0.00	775.0	750.0	725.0	700.0	675.0	650.0	625.0	0.009	575.0	550.0	525.0	0 0 0 0	000	425.0	•00•	375.0	340.0	325.0	0 0 0 0	0.000	225.0	2000	175.0	150.0	125.0	100.0	75.0	0 0 0	) ) 
		HE I GHT			344.2	554.0	769.5	586.S	1216.1	8 °0 : • 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2106.1	2455.4	2727,3	3005.6	3241.9	3597.7	3692.4	4207.0	4532, 1	4869.1	5219.3	55.61.9	0411110	6760.0	7168.4	7636.3	6138.2	B607.7	6156	40404	11003.3	11755-1	12604.1	13586.9	14754.0	16180.3	18025.1	20615.8	
		CATCT	,	o g		10.4	12.5	14.9	17.0	* ° 6 1	21.0	26.5	20.1	31.7	34.4	36.3	100	42.3	45.2	. B. 1	6 * 0 5	24.	56.8	7	9.00	70.1	7.20.7	77.5	61.2		0 4 0	0.00	100.0	104.9	115.6	122.5	1,70.3	130.0	2 4 6 5 5	,
		7146	2	•		1 . 2	2.0	2.7	3.5	n •	~ •	•	0	0.0	9.6	10.8		12.0	13.9	o. -	16.1	17.2	18.5		22.2	23.6	25.1	26.7	29.4	905		100	39.0	42.1	45.5	49.6	54.0	89.B	67°5	

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						<b>64</b> AU	APRIL 1115 GMT	1975					8	153 17.	•
1144	CNTCT	ME I GHT	PRES	TEND	DE E PT	E 0	SPEED	U COMP	V CCMP	POT T	E POT T	NX RTO	I	RANGE	74
•	å	0.00	96.7.2		, ,			7			2 0			•	3
90.0	6006	6.66	1000	6.66	800	0.00	99.9	0.00	99.0	666	999	0.00	0.00	•	999
66.6	e •65	6.05	975.0	6.63	000	9000	600	90.0	0.60	99.9	6.666	6.66	0000		666
0.0	10.7	835.8	950.0	6.5	0.0	16.4	9.9	-0-0	-1.6	284.6	300	6.2	97.0	0.3	287.
1.2	13.0	758.6	925.0	0.0	5.6	900	••0	0.4-	•	286.3	302.3	6.2	0.96	0.5	275
1.0	19.3	981.5	0.000	9.0	••	000	3,3	-3,3	0.0-	287.8	303.7	6.1	96.6	••	277.
2.5	17.6	1213.8	675.0	••	••	90.0	•		0.0	200.5	302.7	9.0	79.7	0.1	274.
E .	20.1	1450.0	820.0	3.9	-2.8	105.5	•	14.5	•-	240.7	300.7	3.7	62.0		275.
	22.	1653.4	825.9	S. 2	-5.1	137.5	3.2	-2.2	2°	294.5	303.8	3.2	47.8		200
•	25. )	1944.5	000	<b>0.</b>	-13.0	299.1	0.1	••	-0.3	296.5	301.7	1:0	26.1		263.
5. 7	27.0	220 3.4	775.0	8.0	-23.1	312.7	Ø • E	5°0	-2.6	299.3	302.4	1.0	10.0	:	279.
9.0	30.1	2410.2	750.0	3.9	- 30 • 0	297.6	9.0	•	-2.5	300.9	302.3	0.0	6.3	0.8	271.
7.5	32.9	2745.1	725.0	3.2	-37.0	293.9	6.5	0.0	-2.6	303.0	303.8	0.0	3.6	••	259.
••	35.3	3028.4	700.0	.5	-49.0	293.9	• • • • • • • • • • • • • • • • • • •	7.7	13.4	304.1	304.3	• 0	1.0	0.3	215.
6.5	36.2	3320.3	675.0	r. 0	-49.6	297.3	5.1.	10.3	-8.3	306.2	306.4	1.0	1.0	•	146.
10.	<b>40.9</b>	3621.7	650.0	-3.7	-51.0	255.6	13.3	12.0	-5.7	307.1	307.3	1.0	1.0		131.
11.4	4 3.0	393201	625.0	E * * -	-52.6	290.9	12.9	12.0	9.4-	307.5	307.7	0.0	1:0	2.1	120.
12.4	46.9	4.251.9	0.009	-7.1	-54.4	288.0	12.7	12.1	0.6-	307.9	308.0	•••	1:0	2.9	120.
13.6	6.64	4582.1	575.6	-0-7	-56.1	207.7	11.6	11.0	-3.5	308.6	308.7	0.0	1.0	3.7	11.7
	5.2.9	4923.7	550.0	-11.9	-57.4	290.4	9.0	0.0	-3.3	309.9	310.0	0.0	1.0	4.5	:
76.0	90 est	5277.9	525.0	-14.5	-59.1	29.09	A. U	7.7	-3.1	310.9	311.0	0.0	1.0		115.
17.1	59.1	5645.0	200.0	-17.9	-61.2	207.6	0.0	\$. 0	-2.1	311.3	311.4	0.0	1.0	5.7	115.
19.4	62.4	6026.3	475.0	-20.7	-63.1	282.3	4.4	0.0	-2.1	312.3	312.3	0.0	1.0	0.4	::
10.7	65.7	6424.0	450.0	-23.4	0.0	280.3	12.5	12.3	-2.2	313.7	313.0	0.0		7.2	112.
21.2	6.60	683543	425.0	-26.4	-63.3	201.1	15.9	9.0	1	315.1	318.2	0.0	1.7	•	:::
22.6	72.6	7274.3	0.00	-30.3	-52.5	278.2	13.1	15.0	-2.5	315.6	315.9	•	9.2	9.7	139.
24.0	76.3	77.30	375.0	-33.6	-63.2	275.9	16.6	16.6	-1:1	317.0	317.3	••	11.0	::	307.
25.7	1 • 0 •	8210.4	350.0	-37.7	-48.7	275.6	16.3	18.2	-1-9	317.9	318.4	0.1	30.3	12.8	136.
27.3	2 • 6	8717.6	325.0	0.14-	600	275.2	22.9	22.8	-2.	319.4	000	99.0	0000	14.7	105
50.5	60.0	92556	0000	7.00	666	270.2	6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 °	25.3	1201	320.2	6.666	000	0000	17.6	103
	9 6	0 .440.	0.000	7		0 0 0		***		1 * 1 * 1		D • 6	0 0 0	20.9	102
		11107.0	228.0					0 4 4 5		0000	* · · · ·			0 0 0	101
30.6	1000	11844.1	2000	-61.7	0	200.1	800	26.6			0 0 0	• • •	0000		
41.5	113.8	12671.1	175.0	-61.7	600	268.1	33.7	13.0	-		0 4 0 0 0	000	000		
***	120.0	13636.4	150.0	-59.2	6.66	279.6	32.6	22.3	8.6	360.1	0.000	0	0.0		2
40.0	126.0	14783.2	125.0	-58.3	80.0	273.1	18.7	18.7	-1.0	180.4	000	0.00	000	0.00	100
53.6	134.3	16190.4	10000	-57.2	6.66	272.1	17.2	17.1	-0-	417.3	606	99.0	000	0.00	
60.3	142.0	18021.6	75.0	-51.7	49.0	278.9	6.7	8.5	-1.3	464.6	0000	99.0	9000	61.3	•
9.09	150.0	20625.6	50.0	194.1	99.9	0.04	3.8	-2.4	-2.9	514.6	0000	99.9	0000	61.4	6
90.0	156.3	25119.8	25.0	-51.2	666	28.0	1.2	-0-	-1:1	638.0	6-666	6.66	999.9	62.6	101
	200 >4	100 PA 200 PA 20				9					.·				
	* EV TEM	BY TEYE KEANS TERPERATURE	MPERATURE	90		REEN INTERPORATED	A ATED		3		-				
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	PRES	TEMP	DEW PT	910	SPEED	U COMP	A CEND	P 04	E POT T	MX R TO	# 54	RANGF	7 0
	0.080	· ·		, 0	•	44.	1921	281.4	8.406		. 8	6	ć
	10000	6.55	99.9	666	6.66	6.00	6.66	6.66	0.000	6.66	6.006	•	6.56
	975.0	5.6	•••	67.9	12,1	-11.2	9.4-	281.4	294.8	5.2	8 9. 4	~	25.30
	\$50°0	5.6	4.5	74.0	7.3	-7.0	-2.0	283.5	296.1	<b>5</b>	80.4		234.
	925.0	~ · ·	2.4	76.8	2.7	-2.7	9 • 0 -	280.2	2000	0.4	76.7		25.7.
	0.006	0 ·	5.	43.4	2.4	-1.7	6.1.	287.3	300.7	# ·	9.50	er (	274.
	2000	• .		707	•	•	•	2000	100		0.00		600
,	0.000	•	•	3510	0 .	0 0	0 0	200	301.07	9	- W - W - W - W - W - W - W - W - W - W	• ·	\$ 5
٠.	00000		0 0			0 4		2000	30000	•	, oo		
9 4 4 6 6													
	0.00		0 0 0	***		-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5 - T 0 C	1000	4 P			
2746.7	108.0							200	A - E - C - E	,			32.5
10.2.1	0.004			1000				257.3	0.40		200		20.7
3308.6	675.0	7.00	-11.2	346.2		-	¥1	299.0	306.0	2.0	67.		
3007.6	650.0	9.9	-21.7	354.8	5.8	0 • 0	-5.8	301.6	300.0	1.1	29.8		132
3936.6	625.0	-7.5	-20.2	345.4	9.1	2.0	9.4-	304.0	307.0	1.2	35.2	2.0	137.
4220.1	600°0	8.5-	-23.9	340.2	9.6	3.2	0.6-	304.5	307.8	0.0	30.7	2.6	141.
A 4 5 5 3 4	574.0	0 - 1 1 -	-39.3	336.4	11.5	4.2	-10.7	306.0	3000	0.2	8.6	3, 3	176.
4691.9	550.0	-14.5	0.11-	333.1	13.7	6.2	-12.3	3000	307.5	0.2	8.4	4.2	172.
1545.0	525.0	-17.7	-41.2	331.1	13.0	6.3	-11.3	307.1	367.8	0.2	10.7	- •	. A. E.
	500°0	0.61-	-65.6	340.3	12.8	<b>F</b> •	-15.0	308.7	308.8	•	1.0	6.0	15%
104 3. A	475.0	-23.1	-64.7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14.6	£.	-14.4	300.3	369.3	0.0	••		200
6377.6	0.000	0 v	-66.5	36762	٠,٠	D (	-17.2	310.7	310.7	0 0	0 .		20.
40.40	0.004			***	•	0 0	0 0 0 0	0	0	•		٠ . ن د	0
2557.7	0 0 0 0 0		4-16-1	7 0000	9 0 0	•		211.2		•			
8141.4	0.000	60.0		327.0	2101	11.05	117.7	314.1	0000	000	000		
8642.2	325.0	9.00	6.66	322.7	20.0	12.0	-16.2	315.3	6.666	6.66	999.	1 H. 3	3.7
9172.8	336.0	-49.2	6.66	324.1	24.7	14.5	-20.7	316.1	6.666	000	636.6	21.0	137.
9137.5	275.0	-53.7	0.00	320.3	25.3	16.2	-19, 5	317.5	6.665	666	0.366	23. 9	
03030	250.0	-58.6	* • * O	313.0	26.7	10.5	-1 4. 2	319.0	6.666	600	993.9	27.2	153.
11002.	225.0	-60.3	6.66	296.	31.2	27.	9 .1 .	326.2	0.666	0.00	6006	30.7	•
11742.5	3000	9 * 25 -	6.66	294.3	21.5	19.3	-8.7	3000	6.666	88.6	6 0 6 6	34.9	146.
2580.3	175.3	-59.0	7.60	264,7	28.0	27.1	-7.1	352.6	6666	666	0.000	3A. 5	142.
3557.9	150.0	-55.2	666	279.9	19.2	16.9	-3.2	375.0	6.656	000	4000	43.3	137.
14705.6	125.0	-56.7	90.0	269.1	19.3	18.2	-6.3	348.7	6.666	0.00	0.606	47.0	134.
16122.6	1 30.0	-56.1	90.0	283,2	14.5		-3.3	419.4	6.665	666	6006	51.8	132.
27059.0	NO.	1.04.1	000	245.1	. I	•	2.2	456.5	0.606	666	9,00	53.8	57
20221.2	200	-63.8	o • o	45.4		-363	.4.	516.7	04000	000	0,200	***	123
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161 15.	RANGE	¥	•	6666	0.3	1.3	2.3	3.4	•	6.1	7.	9.8	4.01	٠ 	1 30 3	2.5	17.3	0 0	22.7	2 00 2	C	31.6	34.2	37.0	40.4		46.5	50.1	52.1	54.7	54.4	6000	6 3. 1	92.0	• 60	73.1	76.5	82. 9	£4.	89.7	511.3	5 00
=	£	PCT	95.0	6 * 6 6 6	88.5	93.9	95.3	95.0	94.9	95.6	10.1	70.8	86.8	F) (F) (F) (F) (F) (F) (F) (F) (F) (F) (	93.2	5 - 2	92.7	92.9	37.5	0 0	0.0	56.0	50.0	56.5	65.1	1 %	30.0	51.7	51.2	9.0	999, 9	000	0000	000	0	0.000	6000	999.9	999.9	8000	800.0	9
	MX RTD	GW/KG	13.4	600	13.2	13.0	12.3	11.4	10.0	9.6	6.9	6.0	4.6	4.	•••	<b>9.</b> 9	2.1	<b>.</b> •	•	•	2 6		•	1.2		0.3	0.0	0.5	••0	0.3	6.66	000	900	000	000	000	6.66	000	J • 66	600	6 • 66	
	E POT T	50 X	331.9	6666	331.2	331.4	330.4	328.7	329.8	326.5	320.0	321.9	324.7	324.5	32204	324.3	321.2	320.7	312.2		315.5	318.8	319.0	321.2	322.6	322.9	324.7	326.3	327.9	320.4	6.666	0.700	0000	606	5.636	6666	6000	0000	6.466	6.666	0.000	
	POT 1	9 9	296.9	6.66	296.7	297.2	257. a	298.4	299.7	300° 1	300.9	302.€	303.5	304.1	304.3	305.6	3000	307.2	96796		11. E	313.7	314.5	317.2	316.8	32:07	323.0	324.5	326.5	327.4	328.4	330.0	331.5	332.6	333.5	336.1	357.7	379.5	405.5	4 33. 7	494.1	
	d # 30 ★	M/SEC	5.4	666	13.4	15.3	14.6	13.6	12.0	10.6	7.0	5 · 2	<b>0</b> •	<b>6.7</b>	•	m (	• •	2 .			44.4	26.0	20.4	17.7	14.4	7.9	10.5	••	-0.2	14.5	9.7	n • 1 •	-0-	2 • 1	0.0			-7.0	-3.7	n • 0	0 8	
	C COMP	M/SEC	1.9	666	8.5	14.3	18.4	21,3	22.5	25.6	22.8	27.0	25.7	25.6	26.4	28.0	2 k . 9	9 4 E	7105		200	29.1	27.9	28.2	34.1	24.8	1:17	36.9	37.9	32.2	31.1	22.6	7	10 10	22.7	33.4	14.2	23.2	14.0	2.7	27.4	
1123 GWT	SPEED	M/SEC	5.4	6.66	15.9	41.0	23.5	25.3	5.57	27.7	23.9	27.5	26°6	26.5	2	30.1	30.50	35.60		1000		34.70	36.2	. 1. 3.	1/00	29.8	45.4	37.10	37.90	32,54	91.30	22.7	14.30	21+20	42.70	14.20	16.7	24.2*	1 4.5	2.7	28.6	
	e 10	90	20000	6.66	212.4	222.3	231.5	237.6	241.8	247.4	2.2.0	259.0	255.2	255.	256.5	253.9	25104	250.0	2.007	1000	730.5	237.1	235.7	237.9	247.2	254.7	255.0	263.4	270.3	277.0	276.6	273.3	271.4	264.3	27202	257.6	301.5	296.8	285.0	258.7	253.7	
	DEW PT	0 90	18.2	000	17.7	17.1	15.9	: 4.2	13.1	10.0	<b>9</b>	0 0	0 0	0 0 0	2.7	•		100	0.		-2148	1-10-	-21.4	-23.4	-24.4	-38.9	-34.5	-34.9	38.0	45.4	6.66	0.00	6.0	3 6 6	0.05	6.6	000	000	5.00	000	000	
	TEND	90	21.4	6.66	19.6	18.0	36.6	15.0	13.9	12.1	10.8		9•1	9	30.7	2.1		-201	•		11007	-1243	-15.3	-16.9	-19.5	-:1.2	-24.4	-20.0	-31.3	-25.7	4.04-	1 40	150.2	1 000	-62.7	0.59-	-65.2	-63.8	-63.3	• 000	-63.4	
	PRES	0) I	0.466	10000	975.0	950.0	\$25.0	0.006	675.0	850.0	825°C	0000	775,0	750.0	725.0	700.0	675.0	650.0	0529	0.00		525.0	2000	475.3	450.0	425°C	2.004	375.0	340.0	325.0	30.00	275.0	250.0	225.0	200.0	175.0	150.0	125.0	100.0	15.0	50.0	
	HE I GHT	949	183.0	666	347.3	571.3	ecc. 1	1033.6	1272.4	1516,9	1766.5	2923.3	2247.0	2557.5	2834.5	3110.4	30120	3714.1	0.000	00000	0.000	5379.5	5750.4	6136.8	6540.8	1.9959	7.00 P.	7874.2	9307.6	B-88-8-3	9435.0	10026.7	12656.3	11335.2	12072	126.2.4	13839.9	14934.7	16304.0	18045.0	205 5.8	
	CATCT		f• 3	6.66	7.9	0.0	11.9	13.9	15. 3	1 3. 1	20.2	22.	24.7	26.0	20.5		34.7	9 6	34.6			50.2	1 9 3	60.0	£ 6.3	65.5	66.3	69.7	7 3. 3	77.3	# 1 # P	8 · G	9 00	400	101	107.5	114.3	122.3	1 30. 7	140,3	151.0	
	3 M E	2 2	••	6.66	••0	1.5	2.5	3.0	3. e		5.5	•	7° 7	9.6	<b>5</b>	10.5	£ .	13.	•	0 0		19.2	20 • 3	21.7	23.6	25.2	26.7	27.8	20.1	30.0	74.4	36.3	9 0	6	71.5	43.9	B • 0	50°	24.4		07.2	•

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STATTON NO. 11001 MARSHALL SPALE FLIGHT CENTER

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## APPENDIX

Wind Data for Wallops Island, Virginia and Fort Totten, New York

These data were computed by the National Weather Service using a scheme different from that used in the AVE reduction process.

Wallops Island, Virginia April 24, 1975 at 1415 CMT

		p.z. 24, 1	373 at 1413	GMI	
Time	Wind Speed	Wind Direction	Time	Wind Speed	111. 1 MA
(min)	(mps)	(deg)	(min)	(mps)	Wind Direction
			(/	(mps)	(deg)
1.00	16.0	235	50.00	29.3	287
2.00	17.8	234	51.00	35.3	287
3.00	18.1	235	52.00	32.0	207 277
4.GO	20.9	246	53.00	30.3	285
5.00	18.7	257	54.00	29.9	293
6.00	14.6	266	55.00	25.8	295 295
7.00	12.5	273	56.00	23.8	291
8.00	12.1	263	57.00	22.9	291
9.00	12.7	253	58.00	22.2	291
10.00	13.0	252	59.00	19.2	295
11.00	13.7	257	60.00	13.9	319
12.00	14.6	265	61.00	13.1	3
13.00	17.3	270	62.00	16.7	291
14.60	19.2	271	63.00	18.8	302
15.00	19.7	272	64.00	11.3	312
16.00	17.0	271	65.00	11.1	314
17.0u	19.3	269	66.00	11.6	314 326
18.00	18.9	269	67.00	5.0	
19.00	15.4	268	68.00	5.8	346
20.00	14.5	270	69.00	6.8	357
21.00	16.5	277	70.00	2.2	333
22.00	14.5	280	71.00	5.4	336
23.00	13.2	285	72.00	5.9	351
24.00	13.9	289	73.00	3.4	1
25.00	12.0	289	74.00	3.7	342
26.00	12.8	285	75.00		352
27.00	14.1	283	76.00	2.8 4.1	68
28.00	12.7	290	77.00		328
29.00	20.9	282	78.00	3.2	35
30.00	26.2	282	79.00	2.3	327
31.00	22.7	290	80.00	5.2	29
32.00	20.0	297	81.00	3.9	64
33.00	22.9	291	82.00	3.9	90
34.00	24.5	290	83.00	3.7 3.6	122
35.00	26.4	293	84.00		59
36.00	28.6	296	85.00	2.2	59
37.00	0.2د	299	86.00	5.6	337
38.00	31.4	303	87.00	4.9	99
39.00	33.6	309	88.00	1.1	90
40.00	35.7	311	89.00	3.4	92
41.00	35.4	310	90.00	1.7	161
42.00	32.2	310	91.00	3.9	208
43.00	29.7	317	91.00 9 <b>2.</b> 00	4.6	286
44.00	25.3	324	93.00	1.5	322
45.00	20.4	326	93.00	2.3	357
46.00	19.3	301	95.00	5.6	359
47.00	16.9	304	95.00 96.00	4.7	10
48.00	21.8	296	96.00	3.0	52
49.00	27.1	293	77.00	2.1	105

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Wallops Island, Virginia April 24, 1975 at 1715 GMT

Time	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)	(min)	(mps)	(deg)
1.00	17.7	232	42.00	26.9	279
2.00	17.5	237	43.00	32.5	286
3.00	18.1	249	44.00	38.7	276
4.00	16.8	248	45.00	41.6	278
5.00	15.6	250	46.00	36.4	292
6.00	16.1	247	47.00	23.5	306
7.00	15.7	245	48.00	16.6	304
8.00	15.1	241	49.00	17.9	293
9.00	16.7	250	50.00	18.6	285
10.00	19.5	258	<b>51.00</b>	18.8	287
11.00	20.3	259	52.00	15.2	298
12.00	22.7	<b>26</b> 2	53.00	13.9	300
13.00	23.6	265	54.00	15.3	308
14.00	24.9	271	55.00	7.5	315
15.00	26.6	277	5 <b>6.00</b>	6.9	314
16.00	25.6	284	57.00	6.1	344
17.00	19.7	285	58.00	1.6	11
18.00	16.9	278	59.00	3.2	303
19.00	15.7	<b>27</b> 5	60.00	1.9	288
20.00	14.0	<b>27</b> 5	61.00	5.5	<b>351</b>
21.00	15.1	280	62.00	4.1	10
22.00	16.5	280	63.00	3.1	328
23.00	19.6	275	64.00	3.3	349
24.00	17.3	277	65.00	1.6	11
25.00	18.7	278	66.00	3.4	25
26.00	18.9	285	67.00	2.1	251
27.00	18.1	288	68.00	0.4	<b>22</b> ·
28.00	18.9	290	69.00	1.3	82
29.00	20.3	296	70.00	1.4	72
30.00	20.3	302	71.00	0.8	289
31.00	22.9	311	72.00	2.1	1:1
32.00	28.0	312	73.00	1.5	321
33.00	29.5	313	74.00	4.7	338
34.00	30.6	314	75.00	5.4	45
35.00	33.7	312	76.00	0.8	158
36.00	32.8	315	77.00	1.3	45
37.00	23.5	319	78.00	1.0	127
38.00	15.0	313	79.00	3.0	319
39.00	13.5	282	80.00	4.7	335
40.00	21.8	279	81.00	1.9	324
41.00	24.4	286	<b>32.00</b>	2.7	325

Wallops Island, Virginia April 24, 1975 at 2055 GMT

Time (min)	Wind Speed (mps)	Wind Direction (deg)	Time (min)	Wind Speed (mps)	Wind Direction (deg)
(mrn)	(mpo)	(448)	(33.233)		. •
1.00	16.5	218	52.00	28.7	286
2.00	18.1	214	53.00	26.2	290
3.00	19.0	217	54.00	30.5	287
4.00	19.2	225	55.00	30.1	282
5.00	23.4	226	56.90	33.1	286
6.00	23.2	232	57.00	29.9	291
7.00	24.3	246	58.00	25.8	284
8.00	22.4	252	59 <b>.00</b>	24.0	279
9.00	20.3	248	6 <b>0.00</b>	26.3	299
10.00	19.8	244	61.00	11.1	295
11.00	19.5	247	62.00	13.8	288
12.00	19.3	249	63.00	14.0	297
13.00	18.7	<b>25</b> 2	64.00	11.4	322
14.00	17.7	25.5	65.00	8.5	341
15.00	19.8	268	66.00	9.4	332
16.CO	21.8	274	67.00	6.4	329
17.00	22.7	277	68.00	5.2	345
18.00	26.6	2 <b>7</b> 6	69.00	4.2	312
19.00	26.0	2 <b>7</b> 5	70.00	3.2	316
20.00	27.2	2 <b>7</b> 9	71.00	6.9	303
21.00	26.5	282	72.00	6.3	303
22.00	27.3	278	73.00	3.6	12
23.00	27.5	277	74.00	2.7	14
24.00	23.8	271	75.00	1.7	312
25.00	24.2	276	76.00	3.1	332
26.00	23.6	275	77.00	1.8	329
27.00	22.1	270 ·	78.00	3.1	345
28.00	22.8	264	79.00	5.6	31
29.00	22.0	263	80.00	3.4	. 8
30.00	21.3	259	81.00	2.7	17
31.00	21.1	253	82.00	3.7	90
32.00	21.2	253	83.00	2.8	290
33.00	20.8	258	84.00	3.0	309
34.00	19.1	256	85.00	6,4	322
35.00	18.6	263	86.00	2.9	329
36.00	18.3	265	87.00	1.9	10
37.00	17.0	267	88.00	6.2	353
38.00	19	277	89.00	5.4	60
39.00	23.1	237	90.00	1.0	189
40.00	24.4	293	91.00	2.9	12
41.00	24.6	296	92.00	3.2	304
42.00	24.4	298	93.00	7.1	326
43.00	26.0	298	94.00	6.3	339
44.00	28.4	296	95.00	8.3	354
45.00	29.5	29 <b>7</b>	96.00	4.3	34
46.00	32.6	298	97.00	5.7	331
47.00	30.4	300	98.00	0.6	140
48.00	21.1	303	99.00	5.3	319
49.00	17.6	288	100.00	2.6	24/
50.00	21.1	283	101.00	7.3	276
51.00	2 <b>7.2</b>	281	102.00	2.1	268

Wallops Island, Virginia April 25, 1975 at 0515 GMT

			m t	Wind Speed	Wind Direction
Time	Wind Speed	Wind Direction	Time (min)	(mps)	(deg)
(min)	(mps)	(deg)	(mrn)	(mps)	(408)
1.00	18.4	243	49.00	24.0	<b>27</b> 9
2.00	17.1	246	50.00	18.8	274
3.00	16.3	258	51.00	23.5	276
4.00	19.7	250	52.00	21.6	284
	24.2	252	53.00	28.1	287
5.00 6.00	24.6	262	54.00	27.6	292
	22.0	271	55.00	21.9	294
7.00 8.00	21.9	277	56.00	16.1	282
9.00	20.3	273	57.00	19.0	272
10.00	18.6	267	58.00	19.6	276
	18.3	267	59.00	21.1	286
11.00 12.00	18.2	271	60.00	14.4	280
	17.5	273	61.00	10.6	272
13.60	17.8	271	62.00	10.6	241
14.00	17.1	271	63.00	9.8	237
15.00		273	64.00	5.2	242
16.00	17.7	271 .	65.00	1.9	216
17.00	17.5	264	66.00	5.6	237
18.00	17.6	265	67.00	7.2	278
19.00	17.5	272	68.00	4.3	279
20.00	16.2	264	69.00	7.6	311
21.00	15.8	266	70.00	6.3	332
22.00	16.3	269	71.00	4.9	24
23.00	19.7	272	72.00	3.1	57
24.00	21.1	280	73.00	2.1	287
25.00	22.1	286	74.00	5.3	304
26.00	22.8	286	75.00	4.3	336
27.00	23.8	284	76.00	2.6	13
28.00	22.7	204 277	77.00	3.7	23
29.00	23.3	277	78.00	4.4	42
30.00	24.6	262	79.00	3.3	82
31.00	23.9	259	80.00	4.6	54
32.00	25.2	258	81.00	3.7	81
33.00	26.9	258	82.00	2.0	101
34.00	27.4	257	83.00	4.8	100
35.00	26.4	256	84.00	4.3	87
36.00	25.6	256	85.00	4.2	88
37.00	25.4	255	86.00	3.8	94
38.00	24.2	253 253	87.00	3.9	68
39.00	26.3	255 255	88.00	2.7	78
40.00	27.2	251	89.00	3.9	113
41.00	26.8	256	90.00	2.2	22
42.00	26.4	263	91.00	6.1	24
43.00	26.3	265	92.00	5.0	56
44.00	26.4	262	93.00	4.4	69
45.00	25.3		94.00	3.9	102
46.00	24.0	273	95.00	2.7	97
47.00	28.5	282	96.00	0.2	90
48.00	27.2	279	70.00		• •

Wallops Island, Virginia April 25, 1975 at 0515 GMT (Continued)

Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)
97.00	3.6	304
98.00	3.4	316
99.00	4.5	305
100.00	3.5	326
101.00	4.8	341
102.00	6.0	332
103.00	7.3	<b>34</b> 5
104.00	10.1	20
105.00	6.7	68
106.00	8.0	164
107.00	2.9	269
108.00	7.1	301

STATISTICAL BUSINESS

Ft. Totten, N. Y. April 23, 1975 at 2315 GMT

Time (min)	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(mrn)	(mps)	(deg)	(min)	(mps)	(deg)
.25	10.8	206	42.00	44.4	308
.50	11.1	145	43.00	35.5	311
.75	20.7	149	44.00	32.2	318
1,00	7.4	142	45.00	28.7	298
1.25	3.0	83	46.00	36.1	308
1.50	8.7	159	47.00	34.3	
1.75	7.8	188	48.00	28.3	307
2.00	9.0	183	49.00		303
2.25	9.4			30.9	301
2.50	10.5	178	50.00	34.7	308
2,75		171	51.00	28.3	310
3.00	9.7	189	52.00	26.5	310
	8.3	192	53.00	27.3	307
4.00	7.5	253	54.00	29.7	312
5.00	20.5	314	55.00	28.4	320
6.00	30.6	198	56.00	21.3	316
7.00	23.1	228	57.00	22.0	331
8.00	11.5	262	58.00	19.7	328
9.00	13.1	273	59.00	16.5	328
10.00	13.1	282	60.00	12.6	311
11.00	12.8	287	61.00	10.1	297
12.00	12.4	291	62.00	8.0	312
13.00	13.6	296	63.00	17.0	325
14.00	17.4	290	64.00	3.5	187
15.00	18.2	290	65,00	13.9	328
16.00	17.3	289	66.00	3.5	150
17.00	17.9	293	67.00	5.4	315
18.00	15,8	295	68.00	6.5	<b>301</b>
19.00	18.3	288	69.00	4.8	287
20.00	18.5	282	70.00	5.5	325
21.00	18.2	287	71.00	3.9	105
22.00	19.0	284	72.00	7.8	327
23.00	22.0	280	73.00	.5	314
24.00	22.6	277	74.00	4.8	315
25.00	23.5	276	75.00	11.0	328
26.00	24.5	277	76.00	6.6	3
27.00	27.5	290	77.00	33.4	126
28.00	31.9	295	78.00	2.9	3
29.00	33.3	297	79.00	5.0	352
30.00	33.4	300	80.00	1.3	78
31.00	33.4	303	81.00	16.6	320
32.00	30.2	300	82.00	1.7	311
33.00	34.7	301	83.00	5.4	102
34.00	35.6	304	84.00	11.0	336
35.00	37.4	307	85.00	4.6	267
36.00	40.6	306	86.00	5.8	
37.00	43.5	303	87.00		343
38.00	42.9	302		15.4	145
39.00	46.7	306	88.00	15.6	330
40.00			89.00	8.7	317
	46.8	306	90.00	11.9	316
41.00	46.8	307	91.00	11.5	323

Ft. Totten, N. Y. April 23, 1975 at 2315 GMT (Continued)

Time (min)	Wind Speed (mps)	Wind Direction (deg)
92.00	26.5	162
93.00	14.8	252
94.00	32.6	194
•	23.7	165
95.00	33.4	126
96.00	26.5	162
97 00	20.0	

Ft. Totten, N. Y. April 24, 1975 at 0515 GMT

Tim∈ (min)	Wind Speed (mps)	Wind Direction (deg)	Time (min)	Wind Speed (mps)	Wind Direction (deg)
0.5					_
.25	4.0	87	32.00	45.9	179
.50	8.8	117	33.00	55.5	174
.75	10.8	126	34.00	55.3	178
1.00	8.2	121	35.00	50.9	180
1.25	9.5	126	36.00	60.6	176
1.50	9.8	151	37.00	58.3	179
1.75	8.9	163	38.00	74.3	176
2.00	11.1	176	39.00	76.7	171
2.25	13.5	184	40.00	49.1	186
2.50	15.3	186	41.00	44.5	180
2.75	13.4	192	42.00	34.5	184
3.00	15.6	199	43.00	15.1	200
4.00	17.6	203	44.00	27.8	180
5.00	18.4	214	45.00	57.6	171
6.00	17.9	225	46.00	51.1	175
7.00	19.1	228	47.00	22.4	191
8.00	18.7	232	48.00	13.9	201
9.00	19.3	228	49.00	43.3	172
10.00	19.7	221	50.00	62.2	161
11.00	20.1	218	51.00	57.6	159
12.00	20.1	214	52.00	54.3	164
13.00	19.4	228	53.00	52.7	166
14.00	20.7	225	54.00	33.0	175
15.00	21.5	222			
16.00	23.5	232			
17.00	23.8	230			
18.00	24.6	241			
19.00	26.8	245			
20.00	26.0	245			
21.00	28.2	277			
22.00	19.0	249			
23.00	25.3	286			
24.00	17.7	244			
25.00	20.9	224			
26.00	24.1	265			
27.00	41.3	295			
28.00	21.5	222			
29.00	51.7	169			
30.00	47.7	174			
31.00	46.9	175			

STATES TANKED IN

Ft. Totten, N. Y. April 24, 1975 at 1115 GMT

Time (min)	Wind Speed (mps)	Wind Direction (deg)	Time (min)	Wind Speed (mps)	Wind Direction (deg)
.25	6.7	169	41.00	41.4	315
.50	7.6	238	42.00	31.1	311
.75	9.2	245	43.00	25.9	302
1.00	11.8	249	44.00	27.2	294
1.25	14.4	252	45.00	27.2	285
1.50	16.9	259	46.00	34.0	284
1.75	17.6	262	47.00	36.3	290
2.00	17.7	267	48.00	32.9	296
2.25	1 <b>7.</b> 6	267	49.00	26.5	292
2.50	17.8	272	50.00	29.2	293
2.75	19.1	274	51.00	25.8	303
3.00	19.8	278	52.00	17.7	285
4.00	18.8	272	53.00	22.7	286
5.00	18.9	275	54.00	21.0	283
6.00	16.9	277	55.00	25.1	287
7.00	17.9	274	56.00	23.3	288
8.00	21.0	272	57.00	21.1	293
9.00	21.3	269	58.00	14.9	307
10.00	18.1	273	59.00	1.8	297
11.00	15.6	275	60.00	12.3	298
12.00	14.4	275	61.00	10.7	309
13.00	14.9	279	62.00	12.1	325
14.00	14.9	287	63.00	6.1	353
15.00	15.7	284	64.00	5.2	326
16.00	16.9	2 <b>82</b>	5.00	4.2	<b>30</b> 9
17.00	15.6	273	66.00	6.8	307
18.00	18.1	274	67.00	6.8	316
19.00	19.1	286	68.00	1.7	358
20.00	21.5	289	69.00	1.8	30
21.00	23.0	283	70.00	3.5	333
22.00	23.8	2 <b>79</b>	71.00	4.2	332
23.00	22.4	276	72.00	5.0	360
24.00	21.8	278	73.00	2.8	43
25.00	21.0	28 <b>0</b>	74.00	2.1	70
26.00	22.4	294	75.00	7.7	<b>33</b> 9
27.00	<b>25.</b> 5	285	76.00	4.8	71
28.00	31.2	285	77.00	4.6	75
29.00	31.5	285	78.00	3.0	89
30.00	30.6	284	79.00	2.2	111
31.00	30.9	285	80.00	4.5	338
32.00	31.2	28 <b>3</b>	81.00	2.8	69
33.00	32.9	285	82.00	4.4	316
34.00	34.9	290	83.00	1.8	74
35.00	37.5	296	84.00	1.7	41
36.00	39.5	294	85.00	3.6	24
37.00	44.1	298	86.00	4.2	359
38.00	48.3	302	87.00	5.8	337
39.00	51.5	307	88.00	4.4	316
40.00	54.1	312	89.00	7.9	304

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Ft. Totten, N. Y. April 24, 1975 at 1415 GMT

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B WALL BY CE B

Time	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)	(min)	(mps)	(deg)
.25	4.4	237	42.00	37.4	305
.50	4.5	222	43.00	26.0	282
.75	5.7	212	44.00	25.6	269
1.00	9.8	223	45.00	24.2	254
1.25	9.5	231	46.00	24.5	252
1.50	10.4	237	47.00	27.8	267
1.75	11.2	245	48.00	34.7	286
2.00	13.8	248	49.00	36.1	292
2.25	14,7	257	50.00	33.2	291
2.50	14.7	253	51.00	31.4	290
2.75	14.6	247	52.00	29.5	299
3.00	13.2	249	53.00	23.9	299
4.00	15.0	261	54.00	21.1	284
5.00	15.8	272	55.00	24.1	285
6.00	16.1	282	56.00	23.1	295
7.00	17.8	<b>~.78</b>	57.00	21.5	309
8.00	18.9	272	58.00	23.0	291
9.00	18.2	268	59.00	18.0	293
10.00	18.6	265	60.00	10.5	304
11.00	18.3	26F	61.00	7.9	<b>327</b> .
12.00	17.0	259	62.00	12.1	302
13.00	17.0	255	63.00	5.9	306
14.00	16.7	251	64.00	5.7	296
15.00	17.1	243	65.00	4.7	277
16.00	17.0	247	66.00	6.1	275
17.00	18.0	257	67.00	7.7	287
18.00	19.9	260	68.00	7.8	329
19.00	19.5	260	69.00	6.7	16
20.00	22.9	<b>26</b> 2	70.00	3.1	355
21.00	25.5	261	71.00	•5	99
22.00	25.6	260	72.00	3.1	354
23.00	26.2	263	73.00	4.8	25
24.00	26.9	267	74.00	5.1	29
25.00	27.8	266	75.00	2.2	291
26.00	30.1	266	76.00	2.4	32
27.00	32.1	268	77.00	2.1	63
28.00	32.9	272	78.00	3.4	57
29.00	33.1	275	79.00	6.6	117
30.00	33.5	278	80.00	7.9	161
31.00	35.8	281	81.00	22.0	1
32.00	37.4	282	82.00	45.1	351
33.00	38.5	284	83.00	3.6	25
34.00	40.3	287	84.00	2.9	50
34.00 35.00	40.8	293	85.00	1.6	52
36.00	41.5	299	86.00	2.0	24
37.00	42.5	301	87.00	3.3	58
	42.5 45.5	303	88.00	3.1	102
38.00	43.3 48.2	305 305	89.00	20.6	66
39.00		307	90.00	7.9	63
40.00	49.5	311	91.00	.9	222
41.00	48.1	311	31.00	• 7	444

Ft. Totten, N. Y. April 24, 1975 at 1415 GMT (Continued)

Time (min)	Wind Speed (mps)	Wind Direction (deg)
92.00	3.3	304
93.00	5.5	341
94.00	5.0	5
95.00	1.7	210
96.00	.1	78

DESCRIPTION B

Ft. Totten, N. Y. April 24, 1975 at 1715 GMT

(min)     (mps)     (deg)     (min)     (mps)     (deg)       .25     5.7     212     33.00     39.1     301       .50     7.8     210     34.00     42.4     299       .75     8.2     222     35.00     46.9     298       1.00     10.1     223     36.00     47.6     298       1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297       1.75     13.5     233     39.00     50.0     295	
.50     7.8     210     34.00     42.4     299       .75     8.2     222     35.00     46.9     298       1.00     10.1     223     36.00     47.6     298       1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297	
.50     7.8     210     34.00     42.4     299       .75     8.2     222     35.00     46.9     298       1.00     10.1     223     36.00     47.6     298       1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297	•
.75     8.2     222     35.00     46.9     298       1.00     10.1     223     36.00     47.6     298       1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297	•
1.00     10.1     223     36.00     47.6     298       1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297	
1.25     11.9     221     37.00     50.0     297       1.50     13.4     223     38.00     53.4     297	•
1.50 13.4 223 38.00 53.4 297	
4	
2.00 13.5 238 40.00 48.5 297	
2.25 15.6 225 41.00 42.1 304	
2.50 15.1 237 42.00 37.8 308	
2.75 16.8 231 43.00 33.5 299	
3.00 17.9 235 44.00 27.7 284	
4.00 17.1 235 45.00 20.7 271	
5.00 15.9 241 46.00 24.1 268	
6.00 15.5 245 47.00 32.1 273	
7.00 19.3 248 48.00 39.6 286	
8.00 21.0 245 49.00 39.7	
9.00 22.1 244 50.00 33.2 303	
10.00 23.5 248 51.00 22.9 307	
11.00 24.2 253 52.00 21.4 302	
12.00 23.8 257 53.00 22.5 284	
13.00 23 7 267 54.00 26.1 293	
14.00 26.1 271 55.00 22.5 294	
15.00 27.5 268 56.00 22.1 291	
16.00 29.2 266 57.00 18.6 296	
17.00 29.7 266 58.00 10.4 302	
18.00 30.1 267 59.00 6.8 316	
19.00 30.6 264 60.00 9.7 310	
20.00 30.6 265 61.00 9.5 301	
21.00 29.6 264 62.00 8.5 301	
22.00 30.0 265 63.00 5.3 297	
23.00 29.2 264 64.00 7.7 314	
24.00 28.3 267 65.00 3.7 11	
25.00 29.0 274 6p.00 1.9 109	
26.00 29.6 274 67.00 1.7 265	
27.00 28.4 279 68.00 1.6 318	
28.00 29.0 286 69.00 1.4 20	
29.00 30.4 291 70.00 4.1 314	
30.00 32.1 291 71.00 9.6 299	
31.00 32.5 297	
32.00 34.7 300	

Ft. Totten, N. Y. April 24, 1975 at 2015 GMT

		•			
Time	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)	(min)	(mps)	(deg)
.25	6.5	166	42.00	45 <b>.3</b>	288
.50	7.4	217	43.0Ĵ	41.3	295
.75	10.5	212	44.00	37.8	300
1.00	11.8	225	45.00	31.2	301
1.25	12.8	234	46.00	28.5	288
1.50	13.8	222	47.00	27.8	286
1.75	14.8	229	48.00	24.9	279
2.00	16.3	230	49.00	27.5	275
2.25	17.1	233	50.00	31.4	281
2.50	18.9	234	51.00	33.8	284
2.75	19.2	234	52.00	34.3	293
3.00	20.4	232	53.00	34.3	300
4.00	18.7	240	54.00	25.3	306
5.00	19.2	244	55.00	19.7	303
6.00	19.8	254	56.00	20	295
7.00	20.1	264	57.00	22.5	294
8.00	20.2	264	58.00	20.1	283
9.00	19.9	266	59.00	22.8	295
10.00	21.4	268	60.00	22.9	303
11.00	22.6	272	61.00	16.4	306
12.00	24.1	273	62.00	12.3	310
13.00	24.8	273	63.00	11.2	313
14.00	26.0	26 <b>7</b>	64.00	10.3	313
15.00	26.3	264	65.00	6.5	336
16.00	28.4	266	66 <b>.00</b>	3.8	313
17.00	30.8	266	67.00	5.6	330
18.00	29.2	265	68.00	5.7	3
19.00	26.8	2 <b>67</b>	69.00	2.0	104
20.00	27.9	2 <b>7</b> 1	70.00	3.0	314
21.00	28.7	268	71.00	2.6	330
22.00	28.8	271	72.00	2.0	82
23.00	28.0	267	73 00	1.9	180
24.00	27.2	265	74.00	3.6	339
25.00	27.9	266	75.00	2.1	12
26.00	27.5	274	76.00	.7	38
27.00	26.2	278	77.00	3.0	6
28.00	26.3	281	78.00	1.8	358
29.00	27.4	2 <b>83</b>	79.00	2.1	313
30.00	27.5	283	80.00	3.3	21
31.00	29.3	287	81.00	5.1	32
32.00	35.4	289	82.00	5.6	31
33.00	38.4	282	83.00	3.9	62
34.00	39.7	279	84,00	2.0	37
35.00	40.2	279	85.00	1.3	15
36.00	40.0	283	86.00	2.2	55
37.00	39.0	284	87.00	2.7	166
38.00	38.9	285	88.00	4.2	271
39.00	39.8	287	89.00	2.3	289
40.00	′0.9	285	90.00	1.9	322
41.00	-3.7	286	91.00	3.2	32
			92.00	3.9	336

Ft. Totten, N. Y. April 24, 1975 at 2359 GMT

Time (min)	Wind Speed (mps)	Wind Direction (deg)	Time (min)	Wind Speed (mps)	Wind Direction (deg)
.25	74.3	295	41.00	33.6	279
.50	44.7	250	42.00	35.2	279
.75	42.1	254	43.00	30.3	284
1.00	43.0	251	44.00	32.8	284
1.00	41.3	248	45.00	35.1	284
1.50	41.2	253	46.00	30.9	282
1.75	44.2	250	47.00	31.2	281
2.00	43.2	249	48.00	30.8	276
2.25	44.0	246	49.00	29.7	2ó9
2.50	42.2	248	50.00	28.9	278
2.75	40.1	252	51.00	28.6	277
3.00	47.3	247	52.00	29.4	277
4.00	45.3	247	53.00	26.8	282
5.00	52.5	246	54.00	22.7	295
6.00	54.9	244	55.00	22.2	300
7.00	50.4	242	56.00	19.7	311
8.00	47.2	240	57.CO	19.5	322
9.00	39.5	242	58.00	17.9	347
10.00	41.3	245	59.00	11.9	353
11.00	47.7	250	60.00	9.8	314
12,00	43.3	255	61.00	9.5	335
13.00	33.4	257	62.00	10.8	7
14.00	32.0	256	63.00	5.1	355
15.00	29.7	254	64.00	4.8	259
16.00	27.5	256	65.00	4.9	308
17.00	20.8	263	66.00	5.0	273
18.00	17.8	263	67.00	7.9	309
19.00	20.1	271	68.00	7.8	237
20.00	18.7	278	69.00	25.2	245
21.00	18.2	281	70.CO	24.6	251
22.00	25.0	269	71.00	19.2	250
23.00	2 <b>7.</b> 5	267	72.00	17.4	245
24.00	28.2	274	73.00	18.0	254
25.00	35.1	272	74.00	17.8	250
26.00	37.7	272	75.00	24.8	253
27.00	35.4	280	76.00	26.9	254
28.00	40.0	284	77.00	22.1	<b>25</b> 5
29.00	35.8	281	78.00	14.0	243
30.00	37.3	284	79.00	16.0	253
31.00	38.3 [°]	286	80.00	11.1	254
32.00	40.0	284	81.00	6.3	269
33.00	42.6	276	82.00	3.7	291
34.00	46.0	274	83.00	. 3.5	213
35.00	45.0	266	84.00	7.3	243
36.00	43.6	265	85.00	12.1	258
37.00	35.4	262	86.00	9.4	260
38.00	33.0	274	87.00	8.6	267
39.00	33.9	276	88.00	3.4	267
40.00	34.0	285			

Ft. Totcen, N. Y. April 25, 1975 at 0515 GMT

Time	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)	(min)	(mps)	(deg)
.25	12.6	231	42.00	41.5	255
.50	6.7	271	43.00	42.6	<b>255</b> .
.75	ΰ.9	284	44.00	41.4	257
1.00	6.4	260	45.00	40.1	259
1.25	7.1	284	46.00	40.4	261
1.50	6.3	272	47.00	41.4	266
1.75	7.9	277	48.00	38.7	268
2.00	6.9	285	49.00	37.9	275
2.25	7.7	290	50.00	36.5	278
2.50	6.1	293	51.00	28.7	279
2.75	5.2	307	52.00	24.0	269
3.00	4.5	295	53.00	27.7	271
4.00	4.1	295	54.00	27.5	283
5.00	4.4	294	55.00	21.0	283
6.00	4.9	293	56.00	23.0	284
7.00	5.6	307	<b>57.00</b>	26.5	289
8.00	7.4	310	58.00	19.7	287
9.00	8.4	309	59.00	19.4	280
10.00	9.3	286	60 <b>.00</b>	18.8	281
11.00	15.0	278	61.00	18.0	275
12.00	16.3	264	62.00	18.3	272
13.90	17.7	260	63.00	21.1	271
14.00	18.9	255	64.00	20.8	284
15.00	19.0	253	65.00	18.4	284
16.00	19.6	2 <b>52</b>	66.00	15.8	291
17.00	19.9	246	67.00	14.5	302
18.00	20.2	255	68.00	13.4	305
19.00	20.0	262	69.00	12.3	299
20.00	19.4	260	70.00	14.3	299
21.00	18.3	261	71.00	13.1	292
22.00	17.9	263	72.00	11.1	280
23.00	19.4	267	73.00	6.4	311
24.00	20.5	261	74.00	3.9	291
25.00	22.4	255	75.00	9.4	280
26.00	23.6	248	76.00	10.0	292
27.00	26.0	244	77.00	7.9	311
28.00	26.7	244	78.00	2.9	269
29.00	26.7	244	79.00	5.8	238
30.00	26.1	246	80.00	7.6	274
31.00	26.2	247	81.00	7.0	301
32.00	26.6	249	82.90	1.4	306
33.00	27.4	249	33.00	1.8	305
34.00	29.7	249	84.00	3.4	3
35.00	31.1	248	85.00	4.0	66
36.00	32.7	248	86.00	4.0	22
37.00	33.7	223	87.00	4.8	63
38.00	35.9	223	88.00	2.9	106
39.00	44.4	269	89.00	1.9	72
40.00	46.4	271	90.00	5.1	51
41.00	41.3	256	91.00	6.4	62
• - •				U.'F	02

Ft. Totten, N. Y. April 25, 1975 at 0515 GMT (Continued)

Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)
92.00	6.8	85
93.00	4.2	108
94.00	4.3	80
95.00	6.0	93
96.00	5.1	121
97.00	2.9	129
98.00	2.0	145
99.00	.3	3
100.00	1.0	309
101.00	.7	359
102.00	3.2	39
103.00	5.2	59
104.00	4.5	75
105.00	4.0	48
106.00	4.1	2

Ft. 10ttca, N. Y. April 25, 1975 at 1115 GMT

Time	Wind Speed	Wind Direction	Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)	(min)	(mps)	(deg)
(11111)	(mpo)	<b>\8</b> ,	•		
.25	11.4	12	41.00	59 <b>.3</b>	295
.50	7.7	352	42.00	<b>57.2</b>	303
.75	8.1	355	43.00	48.6	306
1.00	8.0	358	44.GO	43.2	304
1.25	7.5	6	45.00	40.7	295
1.50	7.5	6	46.60	31.4	284
1.75	6.3	11	47.00	24.9	265
2.00	7.4	5	48,00	25.5	268
2.25	6.2	8	49.00	22.1	275
2.23 2.50	7.4	344	50.00	21.7	283
	6.2	345	51.00	18.2	283
2.75	3.8	17	52.00	19.3	<b>27</b> 6
3.00	3.7	355	53.00	16.4	262
4.00	4.3	342	54.00	15.0	265
5.00	4.5	326	55.00	14.4	267
6.00	5.1	309	56.00	19.2	267
7.00	6.3	289	57.00	15.1	258
8.00		282	58.00	15.6	259
9.00	5.7	293	59.00	15.3	256
10.00	7.2	287	60.00	12.4	253
11.00	6.6	276	61.00	9.0	238
12.00	7.0	275	62.00	8.6	249
13.00	8.5	283	63.00	7.5	275
14.00	10.1	284	64.00	6.0	277
15.00	10.4	288	65.00	5.0	294
16.00	10.1	296	66.00	5.0	5
17.00	9.8	298	67.00	5.6	57
18.00	10.4		68.00	1.4	255
19.00	11.4	293	69.00	2.2	0
20.00	12.5	287 290	70.00	5. <b>7</b>	108
21.00	16.0	289	71.00	2.8	255
22.00	20.2		72.00	.3	0
23.00	24.7	288	73.00	4.8	107
24.00	31.7	290	74.00	4.3	101
25.00	33.1	293	75.06	3.9	49
26.00	35.0	296	76.00	4.3	81
27.00	36.8	297	77.00	2.3	79
28.00	36.6	295	78.00	2.6	103
29.00	38.6	293	79.00	1.4	175
30.00	40.3	291	80.00	4.1	11
31.00	44.3	292	81.00	5.1	37
32.00	45.5	294	82.00	6.0	54
33.00	49.5	294	83.00	6.7	57
34.00	52.6	296	84.00	5.0	36
35.00	55.1	296	85.00	4.7	84
36.00	56.5	296	86.00	5.5	87
37.00	57.6	293	87.00	4.6	88
38.00	58.1	291	88.00	6.5	94
39.00	58.6	288	89.00	4.0	81
40.00	58.7	288	09.00	4.0	<b>∵</b>

Ft. Totten, N. Y. April 25, 1975 at 1115 GMT (Continued)

Time	Wind Speed	Wind Direction
(min)	(mps)	(deg)
90.00	3.8	68
91.00	3.3	46
92.00	4.0	23
93.00	5.8	23
94.00	3.9	53
95.00	7.2	50
96.00	3.7	38
97.00	4.7	79
98.00	4.1	58
99.00	1.5	64
100.00	.9	64

## **APPROVAL**

## DATA FOR NASA'S AVE IV EXPERIMENT: 25-MB SOUNDING DATA AND SYNOPTIC CHARTS

Ву

Nancy F. Fucik and Robert E. Turner

The information in this report has been reviewed for security classification. Review of any information concerning Department of Defense or Atomic Energy Commission programs has been made by the MSFC Security Classification Officer. This report, in its entirety, has been determined to be unclassified.

This document has also been reviewed and approved for technical accuracy.

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